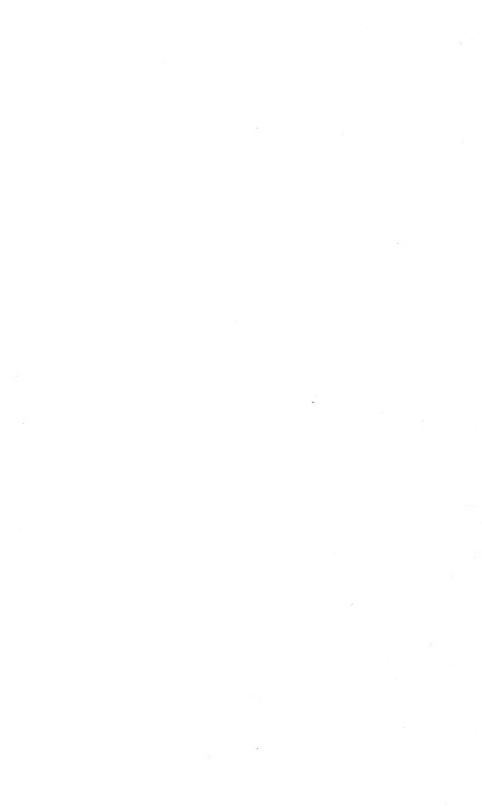


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EIGHTH ANNUAL REPORT

OI

THE TRUSTEES

OF

Massachusetts Training Schools

(Formerly the Trustees of the Lyman and Industrial Schools and the Trustees of the Industrial School for Boys)

FOR THE

YEAR ENDED NOVEMBER 30, 1918



BOSTON
WRIGHT & POTTER PRINTING CO., STATE PRINTERS
32 DERNE STREET
1919

Publication of this Document approved by the Supervisor of Administration.

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The Commonwealth of Massachusetts.

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS.

TRUSTEES.

CARL DREYFUS, Boston, Chairman.

JAMES W. McDONALD, Marlborough, Vice Chairman.

CHARLES M. DAVENPORT, Boston.

JOHN F. SCULLY, Brockton.

MATTHEW LUCE, Cohasset.

MARY JOSEPHINE BLEAKIE, Brookline.

LEWIS M. PALMER, M.D., Framingham.

JAMES J. SHEEHAN, PEABODY.

AMY E. TAYLOR, LEXINGTON.

EXECUTIVE SECRETARY.

F. LESLIE HAYFORD, 1 ROOM 312-E, STATE HOUSE, BOSTON.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.
GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.
AMY FORD EVERALL, Superintendent of Industrial School for Girls.
WALTER A. WHEELER, Superintendent of Boys Parole Department.
EDITH N. BURLEIGH, Superintendent of Girls Parole Department.

I Resigned Aug. 1, 1919.

THE SCHOOLS.

- 1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 430. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Department, whose office is at Room 312–C, State House, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 8 cottages. Normal capacity of the school, 240. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Department, whose office is at Room 312–C, State House, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 312. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Department, whose office is at Room 159, State House, Boston.

PART I.

REPORT OF TRUSTEES.



The Commonwealth of Massachusetts.

REPORT OF TRUSTEES.

To His Excellency the Governor and the Honorable Council.

The Trustees of Massachusetts Training Schools respectfully present the following report for the year ended Nov. 30, 1918, upon the three juvenile industrial schools under their control.

Respectfully,

CARL DREYFUS, Chairman,
JAMES W. McDONALD, Vice Chairman,
CHARLES M. DAVENPORT,
JOHN F. SCULLY,
MATTHEW LUCE,
MARY JOSEPHINE BLEAKIE,
LEWIS M. PALMER,
JAMES J. SHEEHAN,
AMY E. TAYLOR,

 $Trustees\ of\ Massachusetts\ Training\ Schools.$

F. LESLIE HAYFORD,

Executive Secretary.



REPORT OF TRUSTEES.

THE PROBLEM OF CONTINUALLY INCREASING NUMBERS.

The most notable feature of the past year has been the further large increase in numbers. The facilities of the three schools have been overtaxed and the possibility of adequate training lessened. Commitments have been greater in number than in 1917, although in that year they were greater than in any preceding year. The situation is becoming acute. Relief must soon be secured if the schools are not to fail in the performance of their function.

The Lyman School had 419 boys committed to it during the year ending Nov. 30, 1918, as compared with 384 the preceding year and 257 the year before that. During the year just ended the daily average number of boys actually in the school was 501. The year before (1917) it was 468.

The Industrial School for Boys had 289 commitments during the 1918 fiscal year, as compared with 258 in 1917 and 221 in 1916. The daily average population of the school for 1918 was 252; for 1917 it was 246.

The Industrial School for Girls received 169 new commitments in 1918, as compared with 155 in 1917 and 134 in 1916. The daily average number of girls in the school in 1918 was 341; in 1917 it was 306.

On Nov. 30, 1918, the end of the fiscal year, the situation at each of the schools was as follows:—

The Lyman School, with a normal capacity of 430, had 533 boys.

The Industrial School for Boys, with a normal capacity of 240, had 256 boys.

The Industrial School for Girls, with a normal capacity of 312, had 355 girls.

LENGTH OF STAY IN THE SCHOOLS.

This pressure of numbers has something more than a purely physical importance: it affects very definitely the training which the schools can give to their wards. It also has much to do with the length of time boys and girls can be kept in the schools before being paroled.

Owing largely to this pressure of greater numbers, the period of training in the two schools for boys has been further shortened the past year. During the year just ended the average length of stay of boys paroled from the Lyman School was only twelve and one-sixth months. At the Industrial School for Boys the average length of stay was ten and one-half months.

FARM COTTAGES FOR THE YOUNGER BOYS.

The trustees have already suggested in former reports that the increasing proportion of young boys committed to the Lyman School makes advisable the establishing of additional separate colonies for such boys, instead of further increasing the housing accommodations of the main school. Two such colonies, administered as branches of the main institution, already exist, one at Berlin, 7 miles from the main school, and one about three quarters of a mile distant.

Each of these colonies consists of a dwelling house, farm buildings, and a number of acres of land, and each accommodates approximately 20 boys. Only the youngest boys are sent to these two colonies, where they receive all their training preparatory to being paroled. They do not mingle with the boys at the main school, but live entirely apart. Each colony has its teacher, who gives the boys all their academic schooling.

It has been found feasible at these two colonies to parole the boys in a shorter time than the average length of stay at the main school.

The advantages of such a system are manifest. A much more homelike atmosphere is maintained than would be possible in a large institution, even though organized on the cottage plan, as is the Lyman School. The shorter length of stay and the avoidance of possible contamination from mingling with older and more experienced boys are both desirable.

PAROLE.

The shorter period of training in the schools, rendered necessary by the pressure of numbers, emphasizes the need of good parole work. The supervision exercised by the two parole departments is, in a large measure, a continuation of the training given in the schools. It must be something more than a system of surveillance and reporting: it must assist the boys and girls on parole to develop the ability to stand on their own feet.

The determination of when a boy or girl shall be paroled is a function which the trustees believe, because of its essentially judicial nature, to be of great importance. Each case is decided on its merits, and the trustees conscientiously endeavor to avoid keeping any child in the school longer than his individual needs require, or paroling him too soon for his own good.

A total of 746 children have been placed on parole for the first time during the past year, as compared with 640 the year before.

On Nov. 30, 1918, there were 2,524 children on parole (including 437 boys known to be in the military or naval service of the United States). Of this number, 1,487 were on parole from the Lyman School, 680 on parole from the Industrial School for Boys, and 357 on parole from the Industrial School for Girls.

TOTAL NUMBER IN CARE OF THE BOARD.

On Nov. 30, 1918, the total number of children who were wards of the trustees was 3,668, distributed as follows:—

Table 1. — Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1918.

Scноог.	In the Schools.	On Parole.	Total
Lyman School,	 533	1,487	2,020
Industrial School for Boys,	 256	680	936
Industrial School for Girls,	 355	357	712
Total,	 1,144	2,524	3,668

WORK OF THE SCHOOLS.

So far as possible the work of the schools has been carried on along the same general lines as heretofore. The exigencies of the war have modified activities in some degree, particularly by placing a new emphasis upon farm production and upon economies in institution administration. Crowded conditions have likewise made the administration more difficult. In the main, however, the affairs of the schools have been conducted as in the preceding year.

The functions of the schools may be roughly classified as moral training, academic instruction, industrial education, medical treatment, and general physical upbuilding. training is, of course, the basic function, aiming at developing in the child a guiding sense of his duties and obligations toward himself and others, and all the activities of the school should tend toward this objective.

Academic instruction is important, particularly at the Lyman School, where all boys are under the age of fifteen when committed, and at the Industrial School for Girls, where the average age of commitment is only slightly over fifteen. At these two institutions well-graded schools are conducted, very similar in their methods to good public schools. At the Industrial School for Boys the greater age of the inmates (from fifteen to eighteen years at the time of commitment) has resulted in less emphasis being placed on academic schooling, although some education of this sort is given. With the improved facilities provided by the completion of the new central building, greater stress will be laid on academic instruction at this institution.

Industrial training is rendered difficult at the two schools for boys because of the short period of stay in the schools. An attempt is made, however, to give instruction in the rudiments of certain trades, so that upon being paroled those boys who are old enough to go to work may be better fitted for earning a living. At the Industrial School for Girls, where training in the domestic arts is emphasized, it is possible to give a fairly thorough training, although the crowded condition of the school during the past year has rendered this more than ordinarily difficult.

Medical treatment does not ordinarily present a large problem at the two boys' schools. At the Industrial School for Girls, however, the medical work is extremely important.

At all three schools careful attention is given to the physical upbuilding of the children committed. The general physical improvement in most cases is gratifying.

FARM PRODUCTION.

At all three of the schools special emphasis has been placed on increasing the farm production to meet the needs resulting from the war.

HEALTH AT THE THREE SCHOOLS.

With the exception of the influenza epidemic, from which the schools as well as the rest of the State suffered, and an epidemic of measles at the Industrial School for Girls, the general health of the three schools has been excellent. The reports of the school physicians, published herewith, give details of the medical work at the three institutions.

MATERIAL IMPROVEMENTS AT THE SCHOOLS.

At the Lyman School the completion of the equipment of the new dairy has been effected, and the extension and repairing of the cow barn finished. The so-called Bailey Place, consisting of a large house, a barn and outbuildings and 10 acres of tillage land, adjoining the school, has been purchased, and the house is now being equipped for the temporary housing of a group of boys to relieve somewhat the congested condition of the school.

At the Industrial School for Boys the construction of the new central building has been practically completed. This will provide a chapel, gymnasium, administrative offices and schoolrooms adequate to the needs of the institution. The independent water system has also been completed, part of the installation of the new electric distributing system done, and the foundation of a new cottage laid.

At the Industrial School for Girls an extension has been added to the piggery, the water supply improved, the system

of sidewalks completed, and improvements made in the heating system of the administration building. An addition to the ice house has also been built and a new wagon shed provided.

WORK OF THE PAROLE DEPARTMENTS.

The supervision of boys and girls on parole from the three schools is performed by two parole departments, one dealing with boys and the other with girls. While the training given by the schools is essential and cannot safely be much curtailed, the work of the parole departments, extending in most cases over a much longer period, is no less essential, and must be adequately provided for. It is during this period, extending from the time of release from the school until the boy or girl becomes twenty-one years of age, or is given a prior discharge, that the actual adjustments to right living in the community are made, and the habits which are likely to be the basis of future conduct are formed. This is in many cases a most critical period, when proper supervising, wise direction and friendly assistance are sorely needed by the paroled boy or girl. This involves not only intelligent dealing with the particular problems of the various individual children, but also the establishing of helpful relations with the families of these children, with the persons in the foster homes in which many of them must be placed temporarily, with their employers, and, in the cases of those who are of school age, with teachers and school authorities.

As the number of commitments to the three schools increases, the work of the parole departments becomes heavier. Both parole departments are in need of additional visitors to carry on their work properly. Particularly is this true of the Boys Parole Department. Adequate supervision of the more than 2,000 boys on parole is apparently impossible with the present force of 10 visitors. The result is the return to the schools, because of violation of parole, of an abnormally large number of boys. It would be financially more economical, as well as better for the boys individually, if a sufficient visiting staff were provided so that more intensive parole work could be done.

The headquarters of the Boys Parole Department, which for many years had been located at the Lyman School, in Westborough, was removed during the past year to the State House. It is expected that this will facilitate the administration of the department, and will also enable the trustees to keep in closer touch with the department's work. The quarters assigned this department in the State House are inadequate, however, and the trustees hope that additional space may be obtained.

Two of the visitors in the Girls Parole Department have been granted leaves of absence to engage in war work,—Miss Mary E. Driscoll, who took charge of the work of the Federal government with delinquent girls in Boston, and Miss Kate B. Lee, who went to France for the American Red Cross.

Details of the work of the two parole departments will be found in the reports of the respective superintendents, appearing on pages 66 to 72 and 95 to 105.

Honorable Discharges.

The Board has granted honorable discharges from its custody to 26 boys and girls during the past year. Eight of these were given to boys who were on parole from the Lyman School, 3 to boys on parole from the Industrial School for Boys, and 15 to girls on parole from the Industrial School for Girls.

Whenever an honorable discharge is given, the court of commitment is notified and is requested to enter the fact in its records, in compliance with the statute under authority of which the honorable discharge is granted. Such discharge is a complete release from all penalties or disabilities incurred in consequence of commitment to any of the three schools under this Board. Honorable discharges have a much more farreaching value, however, than their effect upon their recipients, for they offer an incentive to all children on parole, and present a goal which many strive to attain.

BOYS IN THE SERVICE.

The trustees feel justly proud of the part that has been played in the war by former inmates of the Lyman and Industrial Schools for Boys. It is known that at the end of the

Dec.

year (Nov. 30, 1918) a total of 437 boys who were still under twenty-one years of age were in the military or naval service of the United States. This represented 19 per cent of the total number of boys on parole from the Lyman School and 24 per cent of those on parole from the Industrial School for Boys. It is also known that many others, who were over twenty-one years of age, and therefore no longer subject to the supervision of the trustees, were likewise in the service. A number of these boys have been cited for conspicuous bravery, and some gave their lives in the great cause.

DEATH OF FATHER DAVITT.

The war has brought to the trustees a special sense of loss in the death of the Rev. William F. Davitt, at one time in charge of the Catholic religious instruction at the Lyman School. Father Davitt, who was a chaplain with the American Expeditionary Forces, was killed in action on the Western Front on the day of the signing of the armistice. He was a man who made a strong appeal to boys and men, — gentle, brave, manly, a true counselor and spiritual guide, whose influence over the lives of many Lyman School boys will be felt for years to come. The trustees extend their heartfelt sympathy to his bereaved parents and relatives, whose sense of loss must be sanctified by their realization of his dauntless devotion to the right, which led him unafraid into the forefront of battle. His life and example must always be an inspiration to those whose fortune it was to know him.

MEETINGS OF THE BOARD.

The Board has held 16 meetings during the year, in addition to the meetings of the various committees. In spite of the participation of every member of the Board in some form or other of war work, which made extra demands upon his or her time, the percentage of attendance at Board meetings was 74.3 per cent for the year.

VISITS OF TRUSTEES TO THE SCHOOLS.

A total of 153 visits have been made to the three schools by members of the Board of Trustees during the past year. Forty-seven of these visits were made to the Lyman School, 54 to the Industrial School for Boys, and 52 to the Industrial School for Girls.

THE COST.

The total cost of the work under this Board for the fiscal year ending Nov. 30, 1918, exclusive of expenditures for buildings and other permanent improvements at the three schools, was \$490,953.25, distributed as follows:—

Office of executive secretary and expenses of trustees, in-		
cluding printing of annual report,	\$5,627	95
Expenses of Boys Parole Department, including board,		
clothing and tuition in schools of young boys on parole,	46,242	93
Expenses of Girls Parole Department,	21,489	49
Maintenance of Lyman School for Boys,	182,225	53
Maintenance of Industrial School for Boys,	107,915	66
Maintenance of Industrial School for Girls,	127,451	69
Total,	\$490,953	25

The weekly per capita cost of the three schools has risen with the higher trend of commodity prices, having been for the year ending Nov. 30, 1918, \$7 for the Lyman School, \$8.22 for the Industrial School for Boys, and \$7.18 for the Industrial School for Girls, as compared with \$5.90, \$7.35 and \$5.99, respectively, the preceding year.

REQUIREMENTS FOR LEGISLATION — NEW EQUIPMENT.

1. Industrial School for Boys.

The General Court of 1918 appropriated \$2,000 for the construction of a foundation for a new cottage for 30 boys and attendants. The work contemplated by this appropriation has now been practically finished; and in order that the additional accommodations which this building would provide may be made available with as little delay as possible, the

trustees urgently recommend that the necessary funds for completing the construction of this cottage, and for furnishing and equipping the same, be appropriated. For several years an additional cottage has been badly needed in order to meet the insistent requirement of additional accommodations, and to enable the school to care for the boys whom the courts have desired to commit to it.

2. Industrial School for Girls.

For some time the Industrial School for Girls has been in need of a suitable building for the storage of the vegetables raised on its farm. The present storage building does not provide such facilities, and great inconvenience and danger of loss have been occasioned by the necessity of storing the vegetables in different buildings, unprovided with proper storage facilities.

The trustees accordingly recommend the building of a onestory addition to the present storage building, to be used for a vegetable cellar.

Table 2.—Commitments to the three schools each year for the ten years ending Nov. 30, 1918.

Y	EAR	(ENI	ING	Nov	EMBEI	30).	Lyman School for Boys.	Industrial School for Boys.	Industrial School for Girls.	Total.
1909,								232	97	121	450
1910,								180	79	115	374
1911,								197	139	109	445
1912,								215	177	106	498
1913,								254	202	126	582
1914,								246	239	125	610
1915,								289	218	90	597
1916,								257	221	134	612
1917,								384	258	155	797
1918,								419	289	169	877
т	ota	ls,						2,673	1,919	1,250	5,842

PART II.

REPORTS OF OFFICERS

AND STATISTICS CONCERNING THE WORK OF THE INSTITUTIONS AND THE PAROLE DEPARTMENTS.



LYMAN SCHOOL FOR BOYS AT WEST-BOROUGH.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

At the time of my last report (Nov. 30, 1917) there were 494 boys in our institution, and on Nov. 30, 1918, the number had increased to 533, the daily average for the year being 500.

Of the 419 new commitments, 180 were under thirteen years of age. Although the opening of the Bailey House (now called Davitt Cottage) for a boys' cottage will relieve the congestion somewhat, other cottages are needed, and I would recommend that farm cottages similar to Berlin and Riverview be constructed as homes for the younger boys, who should be segregated so that they will not mingle with the older boys, and whose stay should be made short.

Statistics for the year show that the length of stay of new commitments in the school has been reduced from fourteen to twelve months, — brought about, in part, by the lack of room. This has resulted in more frequent violations of parole and the return of more boys to the school.

Although masters, matrons and teachers have earnestly tried to overcome the handicap imposed by the congested conditions of cottages and schoolrooms, the results have not been wholly satisfactory. The assembly hall is entirely inadequate as a meeting place for all the boys at the present time, and a new building for assembly purposes should be asked for and the assembly hall could then be made into two good classrooms. Individual and special attention has been given the boys in the classrooms as much as the crowded conditions have permitted. A few have taken up high school work. Excellent work has been done in the drawing and sloyd

classes. The teaching staff, I am glad to say, remains nearly the same. Miss Lydia Hiller, a successful teacher for over seventeen years and acting principal for a part of this year, resigned in July. Mr. Harry J. Butler has succeeded her as principal. He has had much experience with boys, both in school and playground activities, and is successfully meeting his problems here.

The band, under the instruction of our new bandmaster, has won much praise in public performances, and has afforded much pleasure to both officers and boys in the institution.

Much attention has been given to the physical development and play of the boys. During the winter months constant use is made of the swimming pool and gymnasium. An indoor athletic meet in which every boy in the school took part was one of the enjoyable events. In the summer baseball is a feature, many competitive games being played, not only between cottage teams, but with teams from other schools, most of them being played on our grounds, for the benefit of all the boys.

The farm and gardens have made good returns for the year. All cultivated crops, except potatoes, have exceeded our expectations. The hay crop was not so abundant as last year. By clearing shrubs and rocks from the Riverview pasture we are able each year to add more land for cultivation.

The dairy herd has been much improved. Several of the cows found to be unprofitable milkers have been used for beef. We purchased one registered Holstein bull calf and six purebred heifer calves, hoping in time to have only pure-bred animals. Prof. J. C. McNutt of the Department of Animal Industry of the Massachusetts Agricultural College made a survey of the stock and farm buildings in June, and made a favorable report of his findings.

The changes in the buildings at Riverview Cottage, including the moving of shed and ice house and remodeling the interior of the barn, allow the work there to be performed more satisfactorily and improve the appearance of the cottage grounds. Two small buildings moved from the Bailey place will be used for housing poultry, as we plan to make poultry raising a feature at Riverview.

An example of the work that the instructors and boys of the industrial classes have done is the repairing of the roof of Wayside Cottage, which was damaged by fire, and the putting of windows in the north side of the general kitchen, thus giving much-needed light and ventilation. Ordinary repairs and the general up-keep of the institution have occupied much of the time of the boys of the industrial classes. When poles and wires were installed to connect the school with the electric current furnished by the Westborough Gas and Electric Company, the boys with their instructors did all the work. The purchase of electricity for the summer months resulted in a very material saving of coal, and some saving in labor.

Additional needs of the school are storage facilities for fruit and vegetables and for flour and grains, and a shed to house wagons, carts and tools. I recommend that the Legislature be asked for an appropriation to cover these needs.

I am glad to report that with the exception of an epidemic of influenza during the early fall the general health of the boys has been good. Details will be found in the physician's report.

Whatever success has been attained during the year has been due in a large measure to the co-operation of officers and teachers, and I am especially grateful to them for their loyalty and faithfulness shown during the influenza epidemic.

I thank the trustees for their support and encouragement.

Respectfully submitted,

CHARLES A. KEELER,
Superintendent.

PHYSICIAN'S REPORT.

LYMAN SCHOOL FOR BOYS.

To the Trustees of Massachusetts Training Schools.

Summary of Work done. Number of visits by physician, 280 Number of cases treated at hospital, out-patients, . . 7,240 Number of cases admitted to hospital, 485 Number of different patients treated, out-patients, . 2,313 Number of different patients treated, ward patients, 176 Average number patients in hospital daily, 5 Average number of out-patients in hospital daily, 24 Largest number treated in one day, out-patients, 65 Largest number treated in one day, ward patients, . 11 Smallest number treated in one day, out-patients, . . 10 Smallest number treated in one day, ward patients, . 0 Number new inmates examined by physician, . . . 399 Number inmates leaving examined by physician, 209 Number inmates returned examined by physician, . 34 Number inmates leaving school examined by nurse, . 183 Number inmates returned examined by nurse. . . . 65 Number inmates sent to other hospitals, . . . 49 Massachusetts General Hospital, . . . 25 Massachusetts Charitable Eye and Ear Infirmary, . . Number of operations performed, . 7 Number of inmates whose vision was tested, . . 31 Number of inmates given glasses, . . . 20 Number of inmates whose eyes were treated, . . 59 Number of inmates whose ears were treated, 38 Number of inmates whose nose and throat were treated, 20 Special cases: — Pneumonia, 2 Mumps, 2 German measles, 6 Diphtheria, 5 Hemorrhage in brain, 1

The above statistical report does not include the months of September and October. During these months, because of the influenza epidemic, we found it impossible to keep up the usual hospital reports.

This epidemic was the most severe the school has ever experienced. Within a period of three weeks over 250 boys were ill with influenza. The first case came to the hospital September 4, — a new boy from Plymouth. Between September 4 and September 14, 8 boys were in the hospital with colds, all probably due to grip infection. The disease did not become epidemic until September 15, when 7 cases developed. From this time on the number of cases increased daily until September 20, when 45 boys came down in a single day. The hospital was quickly overrun, and we were obliged to occupy Wachusett Cottage, then Worcester, then Chauncey and finally Lyman. For a time we had over 200 boys in bed, besides a large number of the officers. The problem of obtaining nurses, or, in fact, help of any kind, was most serious, but on the whole we were very fortunate in this respect. The sickest boys were taken to the hospital as soon as we could make room for them, where they were under the constant supervision of Miss Pettigrew, assisted by a number of trained nurses from Worcester and Framingham. The boys who were dangerously ill were provided with special nurses day and night. We had 17 well-defined cases of pneumonia following the influenza, 4 of which cases were fatal. It was not until October 8 that we were again able to accommodate all the sick boys at the hospital. From that time to the present we have continued to have a few new cases, -5 in October and about 12 in November. The total number of influenza cases to date is 364, exclusive of the officers and nurses.

Aside from the grip epidemic we have had but little sickness. I think we have never had as little during the winter months as we had this past year, — probably due to the steady cold weather. We had as usual a few contagious cases, — 5 of diphtheria, 6 of German measles, 2 of mumps, and also 2 cases of pneumonia, aside from those already referred to.

We had 1 fatal accident, due to a fall, which caused hemorrhage in the brain. We also had 2 appendix cases and 1 hernia case, which were operated on at the Massachusetts General Hospital.

Respectfully submitted,

T. H. AYER, Physician.

[Dec.

STATISTICS CONCERNING BOYS.

LYMAN SCHOOL FOR BOYS.

Table 3. — Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1918.

Boys in school	Nov. 30, 1917,		494
RECEIVED: — (Committed,	. 419	
I	Returned from places,	. 292	
	Returned "boarded-out" boys,		
1	Runaways captured,	. 182	
	Returned from hospitals,		
r	Transferred from Industrial School for Boys,	. 2	
1	Returned from funerals,	. 6	
1	Returned from visits to sick relatives,	. 5	
1	Returned on account of illness,	. 2	
			1,001
Whole number	in the school during the twelve months,		11,495
RELEASED:]	Paroled to parents and relatives,	. 390	,
]	Paroled to others than relatives,	. 141	
	Paroled to make their own way,	. 7	
	Boarded out,	. 169	
	Runaways,		
Ş	Sent to hospitals,	. 28	
7	Furned over to police,	. 2	
	Transferred to Industrial School for Boys,		
	Entered United States Navy,		
	Entered United States Army,	. 3	
	Recommitted to Industrial School for Boys,		
	Γransferred to Massachusetts Reformatory,		
	Released to funerals,		
	Released to Elmira Reformatory,		
	Deceased,		
	Released to visit sick relatives,		
	tolicused to visit state folderves,		- 962
Remaining in s	ehool Nov. 30, 1918,		533

¹ This represents 919 individuals.

Table 4. — Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1918, and previously.

		C	Coun	ries.			Year ending Nov. 30, 1918.	Previously.	Totals.
Barnstable,							4	100	104
Berkshire,				٠			5	379	384
Bristol, .)						49	1,121	1,170
Dukes, .							1	22	23
Essex, .							55	1,712	1,767
Franklin,							6	96	102
Hampden,							37	782	819
Hampshire,							5	161	166
Middlesex,							112	2,411	2,523
Nantucket,							1	· 22	23
Norfolk,							20	651	671
Plymouth,							15	265	280
Suffolk,							72	2,448	2,520
Worcester,							37	1,241	1,278
Totals,							419	11,411	11,830

Table 5. — Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918
Fathers born in United States, .	. 25	26	16	25	24	12	23	23	30	27
Mothers born in United States, .	. 14	14	23	21	25	29	20	20	26	48
Fathers foreign born,	. 13	14	20	14	31	34	21	19	29	41
Mothers foreign born,	. 24	26	25	16	26	17	24	26	42	24
Both parents born in United States,	42	29	43	37	35	24	33	32	53	49
Both parents foreign born,	. 109	79	75	94	123	111	149	104	183	242
Nativity of both parents unknown,	31	23	15	23	26	51	32	50	37	33
Nativity of one parent unknown, .	. 24	18	31	31	37	26	31	38	48	52
Per cent of American parentage, .	. 27	27	22	17	14	10	11	12	14	12
Per cent of foreign parentage, .	. 55	55	44	42	48	45	52	40	48	58
Per cent of unknown parentage, .	. 18	18	11	10	10	20	11	19	10	8

Table 6. — Nativity of boys committed to Lyman School for Boys during past ten years.

		 	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918
Born in United States,			198	158	152	190	222	234	282	249	333	363
Foreign born,			30	20	40	24	31	10	7	7	49	53
Unknown nativity,	٠		4	2	5	1	1	2	-	1	3	3

Table 7.— Ages of boys when committed to Lyman School for Boys during year ending Nov. 30, 1918, and previously.

	Age	(Yı	EARS)).		Committed during Year ending Nov. 30, 1918.	Committed from 1885 to 1917.	Committed previous to 1885.	Totals.
Six, .						-	_	5	5
Seven,						-	4	25	29
Eight, .						4	28	115	147
Nine, .						13	90	231	334
Ten, .						41	224	440	705
Eleven,						51	441	615	1,107
Twelve,						72	893	748	1,713
Thirteen,						99	1,496	897	2,492
Fourteen,						127	2,262	778	3,167
Fifteen,						12	163	913	1,088
Sixteen,						-	20	523	543
Seventeen,						-	4	179	183
Eighteen a	nd ov	er,				-	2	17	19
Unknown,			٠.			-	12	32	44
Totals,					٠,	419	5,639	5,518	11,576

Table 8. — Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1918.

Had parents,						•_		297
Had no parents,								5
Had father, .					٠.			36
Had mother,								47
Had stepfather,								11
Had stepmother	,							8
Had intemperate	fat	her,						130

Had intemperate mother,					2
Had both parents intemperate,					
Had parents separated,					
Had attended church,					417
Had never attended church,					
Had not attended school within one year,					10
Had not attended school within two years,					
Had been arrested before,					330
Had been inmates of other institutions,					80
Had used intoxicating liquor,					23
Had used tobacco,		. •			185
Were employed in a mill or otherwise when	arre	ested	, .		114
Were attending school,					195
Were idle,					81
Parents owning residence,					59
Members of the family had been arrested,					96

Table 9. — Length of stay in Lyman School for Boys of all boys paroled for first time during year ending Nov. 30, 1918.

				LENGTH	OF STAY.					LENGTH OF STA			
	В	ovs.		Years.	Months.		Во	YS.		Years.	Month		
15,				_	31	11,				1	5		
6,				-	4	11,				1	6		
13,				-	5	14,				1	7		
20,				_	6	4,				1	8		
29,					7	5,				1	9		
40,				-	8	3,				1	10		
45,				-	9	2,				1	11		
33,				-	10	4,				2	-		
27,				-	11	6,				2	1		
23,				1	-	3,				2	2		
17,				1	1	1,				2	5		
19,				1	2	1,				2	6		
20,				1	3	2,				2	8		
9,				1	4	1,				2	10		

Total number paroled for first time during year, 386; average length of stay in the school, 12.14 months.

Assault,

Table 10. — Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1918.

i i i i i i i i i i i i i i i i i i i	•	•	•	•		•	•	•	•	•	•	•	0
Breaking and e	enteri	ng,											101
Delinquent chi													65
Larceny, .													173
Transferred fro	m cu	stod	y of	Stat	е Во	ard o	of Ch	arit	у, .				25
Stubbornness,													32
Running away												_	3
Cruelty to hor	se,												1
Carrying firear													2
Setting fires,													2
Forgery, .													2
Trespassing,													2
Violating regul													3
Total num	iber c	omr	$_{ m nitte}$	d,									419

Table 11. — Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

		Yı	EAR.			Average Number of Inmates.	New Commit- ments.	Paroled.	Released otherwise than by paroling.	
1908-09,		-				408.23	232	374	96	
1909-10,						358.56	180	403	78	
1910-11,						324.30	197	354	112	
1911-12,						358.59	215	394	152	
1912-13,						408.39	254	433	176	
1913–14,						446.31	246	442	162	
1914-15,						442.00	289	545	128	
1915-16,						448.50	257	497	183	
1916–17,						467.68	384	574	264	
1917–18,						500.07	419	715	247	
Avera	ge fo	r ten	years	3, .		416.33	267.3	473.1	• 159.8	

Table 12. — Some comparative statistics, Lyman School for Boys.

A.	Average age	of $boys$	released	on ;	$parole\ for$	· past ten	years.
----	-------------	-----------	----------	------	---------------	------------	--------

1910, 1911, 1912,						15.16 15.44 15.63	1914, 1915, 1916, 1917, 1918,						15.83 15.61 14.33
-------------------------	--	--	--	--	--	-------------------------	---	--	--	--	--	--	-------------------------

B. Average time spent in the institution for past ten years.

1909			Months. 18.93				Months.
			18.77				
			18.49				
1912,			19.76	1917,			14.43
1913,			18.42	1918,			12.14

C. Average age at commitment for past ten years.

			,	Years.				Years.
1909,				13.36	1914,			13.27
1910,				13.34	1915,			13.18
1911,				13.57	1916,			13.02
1912,				13.28	1917,			12.98
1913,				13.22	1918,			12.91
					1			

D. Number of boys returned to the school for any cause for past ten years.

1909, 1910,	:	:			:		1915,		•		377 405
1910,					•		1916,	•			386
1912,							1917,	.,			279
1913,			٠	٠		410	1918,				361

E. Weekly per capita cost of the institution for past ten years.

	Yı	EAR.		Gross.	Net.		YE	EAR.		Gross.	Net.
1909,				\$4.88	\$4.86	1914,				\$5.26	\$5.23
1910,				5.68	5.62	-1915,			. '	5.37	5.31
1911,				6.39	6.35	1916,				5.44	5.42
1912,				6.25	6.23	1917,				5.90	5.89
1913,				5.51	5.48	1918,				7.00	6.98

Table 13. — Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1918.

		goa	1 0111	cereg .	1100.	00, 1	010.			
In 1st grade, .										3
In 2d grade, .										21
In 3d grade, .										29
In 4th grade,										73
In 5th grade,										83
In 6th grade,										87
In 7th grade,										65
In 8th grade,										33
In 9th grade,										7
In high school,										9
Special class,										6
Never went to sel	hool,									1
Industrial class,										-2

TREASURER'S REPORT.

LYMAN SCHOOL FOR BOYS.

To the Trustees of Massachusetts Training Schools.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1918:—

		\mathbf{C}_{I}	ASH AC	COUN	т.				
Balance Dec. 1, 1917,	•			•			•	\$4,142	99
			Rece	ipts.					
Institution Receipts	s.								
Sales:									
Food,				\$6	49				
Clothing and materials	, .			32	00				
Heat, light and power,				12	88				
Farm and stable: —									
Cows and calves,	\$40	00							
Hides,	21	30							
Vegetables, .	138	00							
-				199	30				
Repairs, ordinary, .				147	46				
						\$398	13		
Miscellaneous receipts: -									
Interest on bank balance	ces,					97	73		
								495	86
Receipts from Trea	-		nmonu	ealth.					
Maintenance appropriation		-							
Balance of 1917, .				. •		\$3,755			
Advance money (amoun						7,000	00		
Approved schedules of	1918,		\$16	,					
Less returned, .	• .			5	00				
						165,406	21		
~							_	176,162	
Special appropriations,		٠.						3,203	
Lyman trust fund income,	appr	oved	schedu	iles, I	918,		•	627	47
Total,								\$184,631	99
1002,	•	•	·	•		•	•	\$202,002	00
			Danna	and a					
			Paym						
To treasury of Commonw			itution	recei	pts,		•	\$495	86
Maintenance appropriation			_			AW 000	0.1		
Balance November sch	edule	. 1917	(, .			\$7,828	81		
Eleven months' schedu				•	•				
November advances,	les, 1	918,			·	165,406	21		
	les, 1	918,					21	170 000	~ 0
,	les, 1	918,				165,406	21	176,983	58
Amount carried form	les, 1	918,				165,406	21		
Amount carried forw	les, 1	918,		:		165,406	21	176,983 \$177,479	

90 1/1	ASSACE	IUSE	111	5 I	RAL.	NING	rSCHC	JOL	ട. ഗ്ര	æ.
$A mount \ b$	rought forw	ard,							\$177,479	44
Special approp	riations: -	_								
Approved s			and	bala	nce J	uly				
	1917, .						\$3,273	64		
November a	dvances.							80		
	,								3,283	44
Lyman trust fu	ınd income,	appro	ved s	chedi	ıles, 1	918,			627	
Balance, Nov.	30, 1918: -									
In bank,							\$3,195	37		
In office,							46	27		
						-			3,241	64
Total,									\$184,631	99
,		·	-	-				-	*,	
			\mathbf{M}	AINTE	ENANC	Е.				
Appropriation	current ye	ear,							\$182,240	00
Expenses (as a	nalyzed be	low),							182,225	53
70.1		_		• ~						
Balance re	everting to	Treas	ury o	i Con	nmonv	wealth,		•	\$14	47
C-1		£	1 naly	sis of	Expe	nses.				
Salaries, wage			4				69.700	00		
Chas. A. Ke					•	•	\$2,700			
General adm				•	•		11,741 $1,400$			
Medical service Ward service					•	•	18,805			
Ward servic	e (maie),	•	•	•	•	•	16,841			
Ward service	e (lemaie),	•		•	•	•	2,915			
Repairs, Farm and st	· ·		•		٠	-	2,915 $2,796$			
			•	٠	•		2,790 590			
Grounds,		•	•	•	•	٠			\$57,790	54
									ψ01,100	O.L
Religious instr	uction:									
Catholic,							\$918	01		
Jewish, .							245			
Protestant,							387			
,		·	•	•	-	-			1,550	51
									`	
Travel, transpo	ortation an	d office	е ехр	enses	:—					
Advertising,							\$1			
Automobiles	, .						186	40		
Automobile	repairs and	suppl	ies,				400	78		
Postage,							572			
Printing and	binding,						179			
Stationery a	nd office su	pplies,					500			
Telephone a	nd telegrap	h,					450			
Travel, .							841			
Sundries (re	ports), .						18	08		
Freight,							36	89		
						-			3,188	07

\$62,529 12

Amount carried forward,

A mount brought forward, .					\$62,529	12
Food: —						
Butter,				\$341 11		
Butterine				1,435 61		
Beans,				2,245 12		
Bread, crackers, etc.,				357 82		
Canned soups,				27 92		
Cereals, rice, meal, etc.,				2,963 87		
Cheese,				181 30		
Eggs,		·	•	1,103 43		
Eggs,	·	·	•	9,842 51		
Fish (fresh, cured and canned),	•	•	•	1,678 50		
Fruit (fresh),		•	•	47 58		
		٠	•	496 03		
Lard and substitutes,	•	•	•	915 89		
	•	•	•	166 35		
Macaroni and spaghetti, Meats,	•	•	•			
Milk (fresh and substitutes),		•		8,130 44		
	•		•	11 80		
Molasses and syrups,			•	926 21		
				658 10		
Potatoes,				20 00		
Seasonings and condiments, .		•		606 52		
Sugar,				1,766 19		
Tea, coffee, cocoa, etc.,				636 99		
Yeast, baking powder, etc.,				433 55		
Freight,				448 95		
			-		35,441	19
Clothing and materials: —						
Boots, shoes and rubbers, .				\$843 76		
				4,693 70		
				1,637 12		
Dry goods for clothing,				4,262 57		
Hats and caps,				148 66		
Leather and shoe findings, .				4,099 43		
Machinery for manufacturing,				542 89		
				1,691 35		
Freight,				126 09		
			-		18,045	57
Furnishings and household supplies: —						
Beds, bedding, etc., Carpets, rugs, etc.,				\$648 47		
Carpets, rugs, etc.,				115 54		
Carpets, rugs, etc.,				483 63		
Fire hose and extinguishers, .				285 00		
Furniture unholetery etc				$143 \ 03$		
Kitchen and household wares, .				1,469 98		
Kitchen and household wares, . Laundry supplies and materials,				1,781 21		
Lavatory supplies and disinfectants,				294 14		
Table linen, paper napkins, towels, e				488 12		
Freight,				85 26		
Electric lamps,				439 38		
			-		6,233	76
Amount carried forward, .				-	\$122,250	—
				· ·	,	

$Amount\ brought\ forward,$				•		\$122,250 24
Medical and general care: —						
_					\$209 17	
Books, periodicals, etc., . Entertainments, games, etc., Funeral expenses.		·		Ċ	434 57	
Funeral evnenses	•	Ċ	•		125 15	
			•	•	221 51	
Ice and refrigeration, . Manual training supplies,	•			•		
Manual training supplies,				•	136 63	
Medicines (supplies and appa	ratus	;),	•		766 01	
Medical attendance (extra),	•		•		709 20	
Return of runaways,				٠.	1,369 08	
School books and supplies,					$489 \ 05$	
Matches,					7 42	
Trunks, handbags, etc., .					185 40	
Water,					1,108 34	
Freight,					25 44	
Sewer rental and repairs,					619 00	
						6,405 97
Heat, light and power: —						
Coal,					\$21,263 05	
Freight on coal and other exp	enses	s, .			12,509 36	
Electricity, Oil,					1,381 90	
Oil					417 55	
Operating supplies for boilers	and	engi	nes.		208 84	
Freight,			,		14 04	
Wood,	Ċ	Ċ		·	35 00	
1, ood,	•	•	•	•		35,829 74
						00,020 11
Farm and stable:—						
Bedding materials, .	٠				\$172 60	
Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair:					111 99	
Carriages, wagons and repair: Dairy equipment and supplie	s,				97 15	
Dairy equipment and supplie	s,				75 05	
Fencing materials,					63 93	
Fertilizers					790 00	
Grain, etc.,					8,689 20	
Hav					56 00	
Harnesses and renairs		·			152 65	
Horses		•	•	•	265 00	
Harnesses and repairs,	•	•	•	•	1,239 70	
Other line et ele	•	•	•		38 00	
Other live stock, Rent,		•	•	-		
Rent,		٠		•	353 27	
Spraying materials, .	٠		•		133 76	
Stable and barn supplies,		•		•	30 09	
Tools, implements, machines,	etc.,				685 37	
Trees, vines, seeds, etc., .					428 14	
Veterinary services, supplies,	etc.,				150 59	
Freight,					125 61	
						13,658 10
Repairs, ordinary: -						
Cement, lime, crushed stone,	etc				\$98 40	
Electrical work and supplies,				•	1,060 09	
Hardware iron steel ot-	•		•	•	217 21	
Hardware, iron, steel, etc., Labor (not on pay roll), .	•	•		•		
Labor (not on pay roll), .		•	•	•	149 63	
Amounts carried forward,		•			\$1,525 33	\$178,144 05

1						01 505	99	0170 144	0-
Amounts brought forward,	•	•	•	•		\$1,525	33	\$178,144	05
Repairs, ordinary — Con.									
Lumber, etc. (including finish	ed pr	oduci	(25			633	45		
Paint, oil, glass, etc.,	ou pr	oudo	,	•		734			
Plumbing and supplies, .	•	٠	•	•		211			
Roofing and materials,	•	•	•	•			51		
Steam fittings and supplies,		•	•	•		429	_		
Tools, machines, etc.,		•	•	•			66		
Boilers, repairs,	•	•	•				53		
		•		•		155			
T 1.1.	•		•	•			62		
	•	•	•	•					
Machinery repairs, .	•	•	•	•		26	21	4.001	4.0
								4,081	48

Total expenses for mainten	ance,	•	•	•	•	•	•	\$182,225	53
•									
Spy	CTAT	A ppr	ROPRIA	mroar					
	CIAL	APPI	COPRIA	TION	5.				
Balance Dec. 1, 1917,	•	. •			•	•	•	\$2,694	
Appropriations for fiscal year,	•	٠	•	•	•		•	10,870	50
									_
Total,	•	•			•			\$13,564	38
Expended during the year (see s						\$8,703			
Reverting to treasury of Comm	onwe	alth,					72		
								8,704	36
Balance Nov. 30, 1918,					•		•	\$4,860	02
			_						
Resc	URCE	S AN	d Lia	BILIT	ŒS.				
		Resou	rces.						
Cash on hand,						\$3,241	64		
November cash vouchers (paid	from	odwa	ngo m	onar	٠	₩0,2±1	OI		
			3.748		•				
Account of special appropr		4	0,110	30					
tions,	126-		0	80					
dons,	•		9	00		2 750	9.6		
Due from treasury of Common	vrvo o l	th fre	. m. o.			3,758	90		
able appropriation account									
schedule.	1101	ещь	r, 18	110,		0.010	20		
schedule,	•	•	•	•		9,819	32	814.010	00
								\$16,819	32
		Liabi	lities.						
Schedule of November bills,								\$16,819	32
District of the control of the contr	•	•	•	•	•	•	•	Ψ±0,010	02

PER CAPITA.

During the year the average number of inmates has been 500.7.

Total cost for maintenance, \$182,225.53.

Equal to a weekly per capita cost of \$6.9988.

Receipt from sales, \$398.13.

Equal to a weekly per capita of \$0.0152.

All other institution receipts, \$97.73.

Equal to a weekly per capita of \$0.0037.

Special Appropriations.

Object.	Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Expended to Date.	Balance at End of Year.
Dairy equipment,	Res. 1916, chap. 105 Res. 1917, chap. 91 Res. 1918, chap. 57 Res. 1918, chap. 57	\$700 00 3,000 00 1,300 00 8,370 00 1,200 003	\$74 55 2,619 11 6,009 982	\$699 46 2,999 82 - 6,009 982	$$0 54^{1}$ $1,300 00$ $2,360 02$ $1,200 00$
		\$14,570 00	\$8,703 64	\$9,709 26	\$4,860 02

² \$5,500 paid from State House direct.

¹ Reverting to treasury of the Commonwealth.

³ Transferred from extraordinary expenses, Nov. 21, 1918.

Respectfully submitted,

Treasurer.C. A. KEELER,

Examined and found correct as compared with the records in the office of the Auditor of the Commonwealth.

ALONZO B. COOK,

VALUATION OF PROPERTY.

Lyman School for Boys.

Nov. 30, 1918.

REAL ESTATE.

Land.

37 acres, 147 rods g	rou	$^{ m nds}$	(abo	out b	uildi	ngs),		\$10,774	81		
103 acres, 140 rods	inor	vin	g,					13,503	75		
$87\frac{1}{2}$ acres tillage, .								10,002	06		
$13\frac{1}{2}$ acres orchard,								1,710	00		
$13\frac{1}{2}$ acres orchard, 11 acres, 45 rods we	oodl	and	l,					338	43		
115 acres pasture,								2,875	00		
19 acres, 49 rods wa								729	04		
% acre railroad sid	ling	,						200	00		
							-			\$40,133	09
*****					lding						
Willow Park cottag	çe, .		٠	•	٠		•	\$5,000			
Maple cottage, .					•			3,700			
Elms cottage, . Chauncey and Lym					٠	•		22,000			
Chauncey and Lym	an (cott	ages	,	•			38,000			
Gables cottage, .								9,000			
Hillside cottage, .								15,000		. // /	
Worcester and Wad								47,000			
Oak cottage,								16,000			
Bowlder cottage, .								17,000			
Wayside cottage, . Bailey (now Davitt								5,900			
Bailey (now Davitt) c o	tta	ge,					5,500			
Administration buil								11,100			
The Inn,								1,000	00		
Storehouse,								12,300	00		
School building, .								43,400			
Power station, .								44,043			
Greenhouse,								2,000	00		
Scale building, .								500	00		
Hospital,								12,000	00		
Piggery,								1,000	00		
Cow barn,								14,500	00		
Creamery building,								1,436			
Hen houses,								1,200	00		
Amounts carrie	d for	rwa	rd,				. ;	\$328,579	00	\$40,133	09

		11100	/ 11 C		~11			1111	, 11,	o com	01	30. [D	CC.
	A moun	ts bro	ught	foru	vard,					\$328,579	00	\$40,133	09
Hor	se barn	and f	ire s	tatio	on,					7,980	00		
Sup	erintend	lent's	hou	se,						3,500	00		
	erintend									600	00		
	erintend									50	00		
	house,									1,550	00		
	ways,									6,765			
	ting sys									10,049			
	-water s									3,465			
	erage sy	-								10,650			-
DOW	crage sy	BUCITI	,	•	•	•	•	•	٠.	10,000		373,188	00
Borl	in house	and	oro.	ınde						\$3,400	ΩΩ	010,100	00
	in barn									1,500			
										,			
Deri	in land,	90 a	cres,	•	•	•	•	•	•	1,100	UU	6 000	00
									-			6,000	UU
	Total re	عم اوم	tate									\$419,321	
	10tai i	car cs	vacc	, .	٠	•	•	•	•		•	ψπ10,021	00
					P_{EB}	SONA	т. Р	ROPE	RTY				
Porc	onal pro	inerts	: <i>T</i>		LER	COMA		LUCIE				146,612	36
T C19	onar pro	Per of	,	•	•	•	•	•	•		•	1-10,012	

. \$565,933 45

Total valuation of property, . . .

STATISTICAL FORM FOR STATE INSTITUTIONS.

Lyman School for Boys.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year, .	494	-	494
Number received during the year,	1,001	-	1,001
Number passing out of the institution during the year,	962	-	962
Number at the end of the fiscal year,	533	-	533
Daily average attendance (i.e., number of inmates actually	500.70	-	500.70
present) during the year. Average number of officers and employees during year,	48.50	42.69	91.19

Number in Care of Parole Department.

Number on visiting list of the Parol	е Де	part	men	t, No	v. 30	0, 19	18,	1,487
Number coming of age during the ye	ar, a	nd tl	hus c	lropp	ed fr	om t	he	
Parole Department,								171
Employees of Parole Department.								13

Expenditures for the Institution.

Current expenses	:									
1. Salaries and	l wages	, .					\$57,790	54		
2. Clothing,							18,045	57		
3. Subsistence,							35,441	79		
4. Ordinary rep	pairs,						4,081	48		
5. Office, dome	stic and	d outo	loor	expe	nses,		66,866	15		
						-			\$182,225	53
Extraordinary ex	penses:	_								
1. Permanent i	mprove	ement	s to	exist	ing b	uild	lings, .		8,783	44

1.	Permanent improvements	to	existi	ng l	ouildir	ıgs,		8,783	44
	Total for institution,							\$191,008	97

Expenditures for Parole Department. 1

Salaries for visitors,							\$15,841	34		
Other expenses, .							12,856	16		
Board of boys under	fourt	een,					15,930	98		
Instruction in public	scho	ols o	f bo	ys b	oard	ed				
out,							1,614	45		
						-			\$46,242 93	

¹ The Parole Department handles the parole work of two institutions, — the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Department of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

Notes on current expenses: —

- 1. Salaries and wages should include salaries of trustees and directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. This item includes everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Department: Walter A. Wheeler.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

Events at the school during the past year have been of the usual routine sort. In spite of the difficulty of securing adequate employees, the boys have responded well, and much work has been done on the farm and in bettering the general appearance of the institution.

CONSTRUCTION.

The foundation for a new cottage has been completed, \$2,000 being appropriated for this purpose.

The new water system has given more than a year of service and is apparently entirely satisfactory.

Once more I must call your attention to the need of a new hospital, and a new kitchen and laundry building. All of this equipment as originally installed was considered only temporary, and the school has long since outgrown its capacity. Before the new kitchen and laundry building is planned I would suggest that you seriously consider the question of a congregate dining room. Such a dining room would be of advantage as far as cost of feeding is concerned, and I believe would offer as good, if not better, opportunity for training the boys in table conduct; furthermore, it would relieve the cottage masters and matrons from being in contact with the boys as continuously as they are at present. Such relief would make for better work when in direct charge of their boys.

[Dec.

HEALTH.

The general health of the school has continued excellent. On March 17 one boy died suddenly of acute peritonitis. During the recent epidemic of influenza we had 110 cases among the boys and 10 among the staff members (of which number 5 boys and 1 staff member developed pneumonia), with no deaths.

Our boys gain rapidly in weight while at the school, and almost without exception their physical condition is exceptionally good when they are released upon parole.

RECREATION.

It has been possible to give this phase of the school life additional attention. There has developed much interest in the production of bits of drama and comedy by groups of boys in the different cottages. A new moving-picture machine has been a source of much enjoyment, and during the coming winter arrangements have been made for educational films to be sent each week from the Bureau of Economics at Washington. It is planned to have at least one evening a week devoted to some sort of lecture or talk, which should increase the general fund of information of the boys.

FARM.

A great effort was made to have the farm as productive as possible during the past year. The value of the total production of farm crops used for food was \$29,550, as against \$22,893 the previous year. This means that 61 per cent of the cost of our total food consumption came from the farm. Following is a comparative list of the more valuable products produced:—

						1918.	1917.
Poultry (pounds),						982	2,7641/2
Pork (pounds), .				:	.	12,017	17,201
Beef (pounds), .		٠.				4,049	8,864
Eggs (dozens), .						2,338	3,037
Milk (quarts), .						154,784	131,097
Vegetables (bushels)	, .					9,818	4,457
Fruits (bushels),						552	6091/2

GENERAL.

The policy of considering individually each case to be paroled, and paroling the boy on the merits of his case alone, has been continued as during the past few years. The average length of stay of first commitments for the year past was ten and one-half months as against eleven and three-quarters months for the year previous. That this may not be a clear gain is evidenced by the fact that 86 boys were returned for violation of parole, whereas only 61 were returned during the previous year. The increased number returned is particularly disturbing in view of the good industrial conditions existing during the year, which should have tended to keep the weaklings afloat. There were also many potential parole failures who enlisted in the army and navy. Is the length of stay at the school too short as the institution is now organized, or has the Parole Department been unable to cope with the increased number turned over to them, -i.e., 262 this year as against 208 the year previous, — or is there some other factor to be considered? In this connection I-also call your attention to the fact that this year we have had committed to us 289 boys as against 258 the year previous, and have dealt with 585 different individuals as against 507 the previous year.

The increased number of boys returned from parole is developing a situation which needs attention. We have had constantly with us during the past year between 20 and 25 of these boys, and the outlook is that we will have more of them if industrial conditions do not continue exceptionally good. These boys are apt to be of the "wise guy" type, who do not take their training as kindly as the new boys, and are more prone to bring in stories of successful crookedness. I thoroughly believe they should not mingle, as they do at present, with boys who are in the institution for the first time, and those who are under discipline. I am endeavoring to segregate my new boys without increasing the present force of masters. Placing returned paroles in a separate cottage would entail the engaging of two more masters, but I believe the expense of this would be thoroughly warranted.

With the completion of the new central building, we are

fitted, so far as physical equipment is concerned, to do work of a very high grade. The matter of general care of the boys, housing and the like, is pretty well standardized; and although there are many ways in which we can improve in this direction, our real advance must be towards a more intensive character study and training for character development.

Although industry should be the backbone of our system, I believe no boy should be allowed to remain in the school for any great length of time without several hours a week of real mental effort. For those who may be classed as illiterates, and for those who have not reached the fifth grade, this is provided; but for the others I believe special courses should be developed in literary work, in debating, in some sort of general science, — possibly history and the like. It might be possible to hold night school, say three nights a week, if teachers could be secured for this work.

Furthermore, as character building is our chief aim, I believe we ought to have the services of a psychologist who can make such determinations as to mentality as are possible in a direct way, and who also will be a man capable of assisting us in character analysis. Our ideal should be to have an analysis of each boy who comes to us, and the boy's training based upon such an analysis.

I would call your attention to the fact that there are between 350 and 400 of our former boys who are in the service of the army and navy, — 4 at least having received the Distinguished Service medal, and we have learned of 5 who have made the supreme sacrifice.

Respectfully submitted,

GEORGE P. CAMPBELL, Superintendent.

PHYSICIAN'S REPORT.

INDUSTRIAL SCHOOL FOR BOYS.

To the Trustees of Massachusetts Training Schools.

The report of the physician at the Industrial School for Boys, at Shirley, for the year 1918, is hereby respectfully submitted.

The health of the inmates of the school during the greater part of the year has been excellent.

Until the advent of the influenza, in September, there was no epidemic of any kind, and the attention of the physician was occupied mostly by minor ailments and accidents of slight degree of severity.

Owing to the close proximity of Camp Devens, we were constantly on the alert to prevent the entrance into the school of any contagious disease, and I am pleased to report that while the town of Shirley suffered considerably in this respect, the school has been more free from infectious disease than it has been for a number of years.

Like all other institutions and communities, our school became infected with influenza during the great pandemic of that disease in September and October. Our first cases occurred about the middle of September, and we were not free from the malady until the latter part of October. In all we had 110 inmates and 10 officers afflicted with the disease. As the great majority of cases occurred at the same time we were obliged to use two cottages as emergency hospitals and one as a convalescent ward. Every boy who became infected with influenza was immediately put to bed and obliged to remain there for two weeks, after which time he was treated as a convalescent for one week before returning to work. In the opinion of the physician the fact that all of our inmates recovered was due to this enforced rest in bed coupled with the excellent care given them.

Although it was at that time almost an impossibility to obtain nurses, we were fortunate in securing the services of two nurses to assist our regular nurse during the height of the epidemic.

Following the influenza we had five cases of pneumonia and three cases of mastoiditis among the boys, and one case of pneumonia among the officers.

I take this opportunity of again bringing to the attention of the trustees the necessity of a larger and better-equipped hospital. Although the institution has grown to three times its original size, we are compelled to take care of the health of the inmates with the same equipment we had when the population of the school numbered only 100, and which was then not adequate for our needs.

We still continue the policy of immunizing all new commitments against diphtheria by means of the toxin-antitoxin treatment, and have had no recurrence of the epidemic of diphtheria which caused us so much concern three years ago.

The following is a summary of the work performed during the year: —

Number of physician's visits to the school,	531
Number of cases treated at hospital out-patient department,	3,956
Number of cases admitted to hospital,	304
Total number of different patients treated at out-patient depart-	
ment,	1,432
Total number of patients admitted to hospital,	304
Total number of different patients admitted to hospital,	242
Largest number of cases treated at out-patient department in one	
day,	75
Smallest number of cases treated at out-patient department in one	
day,	5
Largest number of patients in hospital in one day,	115
Smallest number of patients in hospital in one day,	2
Number of new inmates of school examined by physician,	303
Number of inmates examined by physician on leaving school,	346
Number of inmates examined by physician on return to school, .	86
Number transferred to any other hospital or institution:—	
Massachusetts Charitable Eye and Ear Infirmary,	3
Massachusetts General Hospital,	3
State Infirmary, Tewksbury,	1
Psychopathic Hospital,	1

1918.]	PUBLIC	D0	CUI	MEN	\sqrt{T}	-N	0. 9	93.			51
Operations per	formed:—										
	r septic cond	ition	, .								36
	incised wound										20
Fracture o	f clavicle,										1
Fracture o	f wrist, — ra	dius	at w	rist,							1
	f tibia, .										1
Fracture o	f finger, .										1
	n of humerus										1
Penetratin	g wound of e	ye w	ith p	rolap	ose o	of iris	, .				· 1
Culturing	of nose and t	hroa	t,								41
Schick test	t administere	d,									303
Number of	f immunizati	ons b	y to:	cin-a	ntite	oxin,					321
Etherization	ons,										15
Number of nev											303
Number of ne	ew inmates	duri	ng ti	he y	ear	who	se l	ıeari	ng v	vas	
											303
Number of glas	ses prescribe	d,									18
Repor	t of Dental V	Vork	perfe	rmec	l by	Dr.	H. A	L D_{i}	affin		
Number of ama	-		-								501
Number of cem											212
Number of clea											190
Number of trea											90
Number of extr											290
		•	•		•	•	•	•	•	•	-50
	Res	spect	fully	su	$_{ m bmi}$	tted	,				

THOMAS E. LILLY,

Physician.

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 14. — Number received at and leaving Industrial S year ending Nov. 30, 1918.	$chool\ f$	or Boy	s for
Remaining in the school Nov. 30, 1917,		244	
Committed during the year,		289	
Received from the Lyman School for Boys on transfer,		. 14	
Returned from parole,		. 86	
Returned from leave of absence,		. 11	
Returned from hospitals,		. 5	
,	•		¹ 649
Paroled,		262	0.20
		. 71	
C . 11			
Transferred to Massachusetts Reformatory,		. 4	
Taken to Massachusetts Charitable Eye and Ear Infirms	ıry,	. 42	
Taken to Massachusetts General Hospital,		3^{3}	3
Transferred to Lyman School for Boys,		. 2	
Taken to State Infirmary at Tewksbury,		. 2	
Taken to Monson State Hospital,		. 1	
Returned to court, over or under age,		. 2	
Released on majority,		. 1	
Absent without leave,		. 29	
Tabbolic William Co	•		393
			.000
Remaining in the school Nov. 30, 1918,			256
Table 15. — Nativity of parents of boys admitted to Ind	ustrial	Schoo	ol for
Boys during year ending Nov. 30, 1918.			
Both parents born in the United States,			75
Both parents foreign born,	•		169
Esthernative horn and mather foreign	•	•	26
Father native born and mother foreign,	•		
Father foreign born and mother native,	•		18
Mother foreign born and father unknown,			4
Father foreign born and mother unknown,	•		3
Mother native born and father unknown,			2
Nativity of both parents unknown,			6
Total,			303

¹ This represents 585 individuals.

² Released on parole from Infirmary, 1.

³ Died while in hospital, 1.

Table 16. — N	ativi								Scho	ol for	r Bo	ys di	uring
D in 4h . II	416			endin									070
Born in the Uni	tea r	state	s,	٠	٠		•	•	•	•	•	•	253
Born in foreign	coun	tries	,	٠			•	•		•	٠	10	49
Italy, . Canada and		D			٠	•	•	٠		•	•	12	
								•	•			10	
Russia, .	1 337	٠,	٠,		•	•				•	•	8	
Portugal an							٠	•	٠	•	•	6	
Austria,	•	٠	•	•	•	•	•	•		•	•	3	
Greece,	•	•		•	•	•	•	•	٠	•	•	3	
England,	•	•	•		•	•	•			•		2	
Scotland,		•	•	•	٠	•		•	٠	٠	•	2	
Sweden,	•	•	٠		٠		•		٠			2	
Ireland,		•		•		•	•	•	•		•	1	
Unknown,		•	•							٠			. 1
/D - / - 1													909
Total,	•	•	•	•		•	•	•		•	•	•	303
Larceny, .	for B	Soys (luri	ing ye	ar e		g Not		, 191	8 .			113
Breaking and en	terir	ig an	d I	arcen	v.		·					Ţ.	57
Stubborn child,						·							41
Delinquent child											·		17
Breaking and en	terir												13
Running away,													9
Vagrancy.													8
Larcenv of auto											Ċ		7
Larceny of auto Unlawful approp	, oriat:	ion.											5
Robbery, .		. ,											5
Assault and batt	terv.												5
Fornication and	simi	ilar o	ffer	ices,									3
Assault with inte	ent t	o rol	o,-	. ′									3
Assault with inte Idle and disorde	rly.												3
Assault, .													3
Disturbing the p													2
Carrying weapon	a.	<i>'</i> .											2
Breaking glass,			g b	uildin				inj	ury	to r	erso	nal	
property, tra													
riding upon tra													7
J .	ĺ												
Total numb	er a	dmit	ted	, .									303

Table 18. — 1													
admitted t	o Ind	lustri	al	School	l for	Boy	s di	ring	year	end	ling	Noi	. <i>30</i> ,
1918.													
Had parents li	ving,	own	or	step,									228
Had father onl	у,												23
Had mother or	ıly,												33
Parents unkno	wn,									,			2
Both parents d	lead,												13
Had stepfather	:, .												15
Had stepmothe	er,												17
Had intempera	te fat	her,											84
Had intempera	te mo	other	, .										5
Had intempera Parents separa	ted,												26
Had members	of the	e fam	$_{\rm ily}$	who l	nad	$_{ m been}$	arre	sted	or im	pris	oned	l, .	78
Had parents or	wning	resi	den	ce,									42
Had not attend	led so	hool	wi	thin o	ne y	ear,							74
Had not attend													94
Had not attend													54
													123
Had used intox	cicati	ng lie	, luo:	r, .									11
Had been in co Had used intox Had used toba	cco,												243
Had been inma	ite of	anot	her	instit	tutic	m,							48
						,							
m 10	,	c 7		7	,	.,, 7		7 1	,	~ 7	,		
TABLE 19. — A										Sch	ool ,	jor	Boys
15 16 manage	,			jear er		-							199
15-16 years,	•				•			٠		•		•	133
													121
17–18 years,	. 10		٠				•		•			•	42
Apparently over Apparently une	r 18,		٠	•	•	٠			•	٠	٠	٠	6
Apparently une	aer 15),	•	•	•		٠	•	•		•	•	1
m , 1													
Total, .	٠	٠	•	• •	٠	•		•	•	•	•	٠	303
Table 20. — I	iterae	cu of	bou	s adm	itted	l to In	idus	trial	School	ol for	Bor	ıs di	urina
				endin						,			3
In 2d grade,		-			-		•						2
In 3d grade,													6
In 4th grade,												Ċ	15
In 5th grade,											Ċ	Ċ	31
In 6th grade,												Ċ	48
In 7th grade,													73
		<u>. </u>		·	<u> </u>		•	•			<u> </u>		

¹ The statute authorizing commitments to the school reads, "not less than fifteen nor more than eighteen years of age."

² Including Lyman School transfers.

1918.]	PU	BL	IC :	DOG	CUM	IEN	T –	-No	. 93	•		55
In 8th grade,							•					70
In 9th grade,												
In high school,												25
Special classes,												
Total.												303

Table 21. — Length of stay in Industrial School for Boys of all boys paroled for first time during year ending Nov. 30, 1918.

					LENGTH	OF STAY.			,			LENGTH OF STAY				
	В	oys i	ARO	LED.	Years.	Months.	Months. Boys paroled.					Years.	Months.			
4,					-	1	15,							9		
2,					-	2	27,						-	10		
10,					-	3	62,						-	11		
5,					-	4	55,						1	-		
10,					-	5	26,						1	1		
4,					-	6	21,						1	2		
5,					-	7	7,						1	3		
5,					-	8	4,						1	4		

Total number paroled for the first time during year, 262; average length of stay in the school, 10.52 months.

[Dec.

TREASURER'S REPORT.

INDUSTRIAL SCHOOL FOR BOYS.

To the Trustees of Massachusetts Training Schools.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1918:—

	C	ash A	CCOUN	T.				
Balance Dec. 1, 1918,				٠			\$4,449	23
		Rece	ipts.					
$Institution\ Receipts.$			•					
Sales: —								
Farm and stable:—								
Cows and calves, .					\$26	1 50		
Miscellaneous receipts: —								
Interest on bank balances,			\$67	27		,		
Sundries,			45	81				
					11	3 08		
							374	58
Receipts from Treasury of	f Cor	nmonu	realth.					
Maintenance appropriations:			,					
Balance of 1917,					\$5,529	59		
Advance money (amount on h		Nove	nber 3	0).	3,000			
				•	98,06			
							106,596	81
Special appropriations, .							29,433	5 5
Total,	•	•			•	•	\$140,854	17
		Paym	ents.					
To treasury of Commonwealth,	insti	itution	recei	ots.			\$374	58
Maintenance appropriations: —				,		_	****	
Balance November schedule					\$9,978	8 82		
Eleven months' schedules, 19					98.067			
November advances, .					1,653			
							109,699	80
Special appropriations, approve	d sc	hedule	s, .				29,433	
Balance, Nov. 30, 1918: —								
In bank,					\$1,04	1 33		
In office,						91		
							1,346	24
Total,							\$140,854	17

MAINTENANCE.

Appropriation, current year, Expenses (as analyzed below),			·		: :			
Balance reverting to treasu				ealth				
Dalance levelting to treasu	ıy oı	Con	шоц	carii,		•	Φ1,516	31
	4 7		C 777					
Salaries, wages: —	ınaıys	sis oj	f Expe	nses.				
Geo. P. Campbell, superinten	dent.				\$2,700	00		
General administration, .			·	•	9,260			
Medical service,			•	•	1,187			
Ward service (male), .	•	•	•	•	10,864			
Ward service (female), .	:		:	•	2,983			
Repairs,	٠	•	•	•	6,361			
Farm and stable,					5,878			
rain and stable,	•	•	•	٠.			\$39,236	82
Religious instruction: —							#50,200	
0 11					\$600	00		
Jewish,	·	Ċ	•	•	300			
Protestant,	·	·	•	·	219			
Troostant,	•	٠	•	٠.	210		1,119	69
Travel, transportation and office	e expe	enses	s: —				-,	•
Automobiles,	-				\$729	25		
Automobile repairs and suppl	ies.	·				81		
Postage,	100,	÷	-	•	508	_		
Stationery and office supplies,			•	•	600			
Telephone and telegraph.		•	•	•	352			
Travel,			•	•	550			
Sundries,			•	•	19			
Freight,	-	:	•	•		11		
riegno,	•	•	•				2,850	78
Food: —							_,000	•
Butterine,					\$165	82		
Beans,					1,614			
Bread, crackers, etc., .			•	•		06		
Cereals, rice, meal, etc.,		·	•	•	1,460			
Cheese,	•	·	•	•	94			
		•	•	•	112			
Flour,	•	:	•	•	6,035			
Fish (fresh, cured and canned		:	•	٠	1,095			
Fruit (fresh),	,		•	•		61		
Fruit (dried and preserved),			•	•	44			
Lard and substitutes, .	•		•	•				
Macaroni and spaghetti,	•	٠	•	•	1,178			
		•	•	•	185			
Meats,	•	٠	•	•	2,312			
	•	٠		٠	900			
Peanut butter, pie filling, etc.			•	•	84			
	•	•	•	•	152			
Seasonings and condiments,		٠	•		381			
Sugar,		٠	•	•	1,011			
Tea, coffee, cocoa, etc., .					525			
Vegetables (fresh),	•	•	•	•	39	36		
Amounts carried forward,					\$17,508	68	\$43,207	2 9

**	_	
11)e(

Amounts brought forward, .		•	•	\$17,508	68	\$43,207	29
Food — Con .							
Yeast, baking powder, etc., .				392	62		
Sundries,				210			
Freight,				324			
						18,436	54
Clothing and materials: —							
Boots, shoes and rubbers, .				\$2,528	70		
Clothing (outer),				423	00		
Clothing (under),				2,223	30		
Dry goods for clothing,				2,968	95		
Hats and caps,				158	13		
Leather and shoe findings, .				420	88		
Socks and smallwares,				800			
Sundries,				15			
Freight,			•	55	47		
					—	9,594	11
Furnishings and household supplies							
Beds, bedding, etc.,	•		•	\$741			
Carpets, rugs, etc.,		•		461			
Crockery, glassware, cutlery, etc.				1,054			
Dry goods and smallwares, .				548			
Fire hose and extinguishers, .	•			148			
Furniture, upholstery, etc., .	•			75			
Kitchen and household wares, .				691			
Laundry supplies and materials,				874			
Lavatory supplies and disinfectar			•	162			
Table linen, paper napkins, towel	is, etc		•	123			
Sundries,	•	•	•	30			
	•		•	89 135			
Electric lamps,	•	•	•	199	00	5,139	26
Medical and general care: —						0,100	30
Books, periodicals, etc.,				\$315	68		
Entertainments, games, etc., .	•			290			
Funeral expenses			•		84		
Funeral expenses, Manual training supplies, .			•	268			
Medicines (supplies and apparatu	. (211	•	•	490		·	
Medical attendance (extra), .	40),		•	152			
Return of runaways,			·	388			
School books and supplies, .					75		
Tobacco, pipes, matches,					38		
				35	38		
				207	61		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				50	66		
						2,316	01
Heat, light and power: —							
Coal,				\$7,071	00		
Freight on coal and other expens	ses, .			3,096	71		
Electricity,				1,576			
Oil,				103	78		
Operating supplies for boilers an	d eng	ines,			98		
Freight,				2	00		
						11,999	47
Amount carried forward, .						\$90,692	78

Amount br	$cought\ f$	orwar	d,				•				\$90,692	78
Farm and stab	le:											
Blacksmithin		suppl	ies.						\$298	68		
Carriages, w	agons e	and re	nairs	•	Ċ				146			
Dairy equip	ment a	nd su	nnlies	,	•	•	•		196			
Fencing mat					•	•	•			85		
				•	•	•	•		1,187			
Fertilizers,	•				•	•	·		7,450			
Grain, etc., Hay, .	•			:	•		•		539			
Harnesses an	d rana	ire			•	•	•		148			
Horses,	iu repa	11 0,		•	•	•	•		50			
			•	•	•	•	•		130			
Other live st Rent, .			•	•	•	•	•		105			
Rent, . Spraying ma Stable and b	toriola	•		•		•	•		216			
Spraying ma	cerrais,	online	•		٠		•		181			
Tools imple	arn su	phies	inaa		•	•	•					
Tools, imple							•		1,036			
Trees, vines,	seeds,	etc.,	1		•	•	•		699			
Veterinary s					•	•	•		154			
Sundries,	•				•	•	•		53			
Freight,		•		٠	٠	•	•		531	65	10 104	-0
0 1											13,164	59
Grounds:		,							0.4			
Tools, imple	ments,	mach	ines,	etc.,	•		•			50		
Trees, vines,	shrubs	s, seed			•		•			08		
Sundries,				•	•	•	٠		179			
Freight,	•				•	•	•			98		
Repairs, ordina								-			283	02
Cement, lime									\$77			
Electrical wo									295	13		
Hardware, ir									431	09		
Lumber, etc.	(inclu	ding f	inish	ed pr	odu	cts),			809	33		
Paint, oil, gl									487	58		
Plumbing an	d supp	lies,							562	82		
Roofing and Steam fitting	materi	als,							192	25		
Steam fitting	gs and s	suppl	ies,						129	74		
Tools, machi	nes, et	с.,							213	69		
Boilers, repa	irs,								247	89		
Sundries,									11	54		
Freight,									69	69		
											3,527	87
Repairs and re	newals	:—										
Veneer press	,	: — · ·							\$100	00		
Smokestack.									141	00		
Freight (on s	tack),								6	40		
											247	40
Total expe	nses fo	r mai	ntena	nce,						•	\$107,915	66
			SPE	CIAL	App	ROPRI	ATIONS	i.				
Balance Dec. 1	, 1917.										\$36,983	86
Appropriations	for fis	cal ye	ar.					·			2,000	
										-		_
Total,			•								\$38,983	
Expended duri	ng the	year	(see s	tater	nent	anne	xed),	•			29,433	55
Balance N										-	\$9,550	21
Dalance N	υν. συ,	1910	,	•			•	•	•	•	Φ9,000	91

RESOURCES AND LIABILITIES.

Resources.

Cash on hand,					\$1,346	24		
November cash vouchers (paid	from	adva	nce				
money), account of mainten	ance,				1,653	76		
Due from treasury of Commo	nwea	lth fro	om av	ail-				
able appropriation accoun-	t No	vembe	er, 19	18,				
schedule,					6,848	44		
					 		\$9,848	44
			**.*					
		Liabi	lities.					
Schedule of November bills,	•						\$9,848	44

PER CAPITA.

During the year the average number of inmates has been 252.32. Total cost for maintenance, \$107,915.66.

Equal to a weekly per capita cost of \$8.2248.

Receipt from sales, \$26.50.

Equal to a weekly per capita of \$0.0199.

All other institution receipts, \$113.08.

Equal to a weekly per capita of \$0.0086.

Special Appropriations.

at or Resolve 916, chap 917, chap 917, chap 917, chap 917, chap 918, chap	Object. Act or Resolve (Res. 1916, chap Acts 1917, chap Cottage, Res. 1917, chap distributing system, Res. 1917, chap Acts 1917, chap Res. 1917, chap Acts 1917, chap Res. 1917, chap Acts 1917, chap	Expended Expended Balance at End Uning Fiscal to Date.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$119,045 00 \$29,433 55 \$109,494 69 \$9,550 31
-	Act or Resolve.	Expended during Fiscal Year.	\$26,590 33 \$9 1,120 82 1 70 10 1,652 40	45 00 \$29,433 55 \$109,494
	$\begin{pmatrix} \text{Res} \\ \text{Act} \\ \text{Res} \\$			\$119,04

Respectfully submitted,

GEORGE P. CAMPBELL, Treasurer.

Examined and found correct as compared with the records in the office of the Auditor of the Commonwealth.

ALONZO B. COOK,
Auditor.

[Dec.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR BOYS.

Nov. 30, 1918.

REAL ESTATE.

Land.

34 acres school grounds, at \$7	5,				\$2,550 0	0
160 acres tillage, at \$30, .					4,800 0	0
119 acres mowing, at \$54, .					6,426 0	0
30 acres orchard, at \$40, .					1,200 0	0
129 acres pasture, at \$20, .					2,580 0	0
189 acres woodland, at \$20,					3,780 0	0
229 acres waste and miscellaned					2,290 0	0
Sidewalks,					1,210 0	0
				-		- \$24,836 00
	Bui	lding	78.			
Cottage No. 1 (inmates), .		. '			\$12,000 0	0
Cottage No. 2 (inmates), .					6,000 0	
Cottage No. 3 (inmates), .					5,000 0	
Cottage No. 4 (inmates), .					13,700 0	
Cottage No. 5 (inmates), .					13,700 0	
Cottage No. 6 (inmates), .					6,500 0	
Cottage No. 7 (inmates), .					15,274 0	
Cottage No. 8 (inmates), .					18,200 0	
Farmer's house (employees),					1,000 0	
House with brick basement (3-					1,700 0	
Stone house,					1,000 0	
Workman's house, south meade	ow.				1,200 0	
Administration building, .					10,000 0	
Infirmary,					1,500 0	
Kitchen and laundry building,					4,500 0	
Chapel,					2,000 0	
Industrial building,					21,500 0	
Cow barn and shed,					6,000 0	
Addition to cow barn,					7,743 0	
Horse barn,					1,200 0	
,						

Amounts carried forward, . . . \$149,717 00 \$24,836 00

$A \it mounts \it brought forward,$					\$149,717	00	\$24,836	00
Piggery,					1,200	00		
Dairy house,					1,200			
Small tool house,					100			
Corn house,					100	00		
North wood shed,					300			
North tool shed					700	00		
Three silos,					550	00		
I wo nen nouses,					800	00		
Brooder house,					1,000	00		
Ice house,					500	00		
Ice house and refrigerator, .					1,489	00		
Fireproof storehouse, cost, .					17,999	82		
Central building (in process of	cons	struc	etion)	,	92,576			
Work shed, cost,					1,248	81		
Old evaporation building, .					500	00		
House, tailor shop,					500	00		
House, tailor shop, Old shop building and sheds,					1,000	00		
Brick shop (storage),					200	00		
Transformer house (heat, light	and	pow	ver),		200	00		
Water system (cost),					7,836	00		
Addition to water system (in	proc	ess	of co	n-				
struction),					15,195	79		
Sewerage system (cost), .					5,918	32		
Telephone system,			•		650	00		
Electrical distributing system	(in	pro	cess	of				
construction),					570	10		
Equipment for heat, light and	pow	er.			252	45		
Foundation for new cottage No	o. 9,				1,652	40		
							303,956	09
Total real estate,							\$328,792	09
Pers	ONA	l Pi	ROPE	RTY				
Personal property,							93,211	83
Total valuation of propert	у,						\$422,003	92

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR BOYS.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year, .	244	-	244
Number received during the year,	389	-	389
Number passing out of the institution during the year,	346	-	346 1
Number at the end of the fiscal year,	256	-	256
Daily average attendance (i.e., number of inmates actually present) during the year. Number of individuals actually represented,	252.32 585	- -	252.32 585
Average number of officers and employees during the year (monthly).	42.50	15.60	58.10

¹ Also 29 absent without leave.

Number in Care of Parole Department. Number on visiting list of the Parole Department Nov. 30, 1918, . . 680 Number coming of age within the year, and thus dropped from the 120 Number honorably discharged from the supervision of trustees, Expenditures for the Institution. Current expenses: — 1. Salaries and wages, \$39,236 82 9,594 11 2. Clothing, . . 3. Subsistence, . . 18,436 54 4. Ordinary repairs, . . 3,527 87 5. Office, domestic and outdoor expenses, . 37,120 32 . \$107,915 66 Total for institution, .

Expenditures for the Parole Department.

These expenditures paid from appropriation for parole work, Walter A. Wheeler, superintendent. (See page 72.)

Notes on current expenses: -

- 1. Salaries and wages should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, *e.g.*, furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Department: Walter A. Wheeler.

BOYS PAROLE DEPARTMENT.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

This report covers the work of the Lyman School for Boys at Westborough and the Industrial School for Boys at Shirley.

The total number of boys on parole from both schools for the year ending Nov. 30, 1918, was 2,551, an increase of 135 boys over the year before.

During the year a total of 6,710 visits have been made to boys on parole. Of these visits 5,230 were made to boys paroled from the Lyman School, and 1,480 to boys paroled from the Industrial School for Boys. Investigations of boys' homes numbered 1,312, and there were 167 investigations of proposed foster homes.

Details concerning the work of the department are contained in the statistical tables which follow.

Respectfully submitted,

WALTER A. WHEELER,
Superintendent.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE DEPARTMENT.

Lyman School for Boys.

Table 22. — Changes in number of Lyman School boys on visiting list of Parole Department during year ending Nov. 30, 1918.

Tarole Department warring year enaiting 100. 50, 1516.	
Total number of Lyman School boys on the Parole Department's	
visiting list for the year ending Nov. 30, 1918,	1,715
Becoming of age during the year,	
Transferred to Industrial School for Boys,	
Transferred to Massachusetts Reformatory, 20)
Deceased,	
Transferred to Massachusetts School for Feeble-minded,	
Honorably discharged from custody,	3
	228
On the visiting list Nov. 30, 1918,	. 1,487

Table 23. — Occupations of Lyman School boys on parole Nov. 30, 1918.

					Number.	Per Cent.
In the United States Army and Nav	у, .				276	18.56
Out of the State, and occupation unk	nown	ι, .		.	59	4.03
At board, attending school,					85	5.78
Attending school, not boarded, .					120	8.07
Employed on farms,					100	6.72
In textile mills,					105	7.06
In other mills and factories,					120	8.07
Recently released,					49	3.30
In 27 different occupations,					148	9.97
Idle,				٠.	17	1.14
Classed as laborers,					33	2.22
In machine shops,					32	2.15
In shoe shops,					42	2.82
Clerks and in stores,				-	26	1.74
In institutions,					17	1.14
III,					9	. 50
Occupation unknown,					110	7.39
Whereabouts and occupation unknow	n, .				139	9.34
Total,				.	1.487	100.00

The records of the above 1,487 boys show that at the time of the last report 1,142, or 77 per cent, were doing well; 148, or 10 per cent, fairly well; 58, or 3 per cent, badly; and the whereabouts and conduct of 139, or 9 per cent, were unknown.

Aside from the parents of the boy, other relatives are sought who might assume the care and responsibility of the absent or unfit parent. During the year just closed 33 boys whose parents were dead or not able to care for them were sent to other relatives.

Table 24. — Placings of boys paroled from Lyman School for Boys during year ending Nov. 30, 1918.

year ending Nov. 30, 1918.											
Number of boys paroled to their own homes or with relatives,											
Number of boys paroled to others,		141									
Number of boys paroled on own responsibility,		7									
Number of boys paroled to enter the army or navy,		8									
Number of boys paroled and boarded out,		169									
Total number paroled within the year and becoming subject	ts										
of visitation,		715									
Number of individuals at board Nov. 30, 1918,		85									
Table 25. — Number of boys returned to Lyman School for Boyarole during year ending Nov. 30, 1918.	ys	from									
For violation of parole,		331									
For relocation and other purposes,		30									
Total number returned,		361									

Table 26. — Occupations of all boys who have been in Lyman School for Boys who have become of age during year ending Nov. 30, 1918.

								Number.	Per Cent.
In the United States Arm	уa	nd N	avy,		•			77	45.03
Employed on farms,								1	.59
In machine shops, .								7	4.08
In textile mills, .							.	9	5.28
In 15 different occupations	3,							32	18.71
Occupations unknown,								9	5.28
Out of the State, .							.	7	4.08
In other institutions,								2	1.16
Whereabouts unknown,								26	15.20
m,								1	.59
Total,				٠.				171	100.00

Table 27. — Conduct of all boys who have been in Lyman School for Boys who became of age during year ending Nov. 30, 1918.

									Number.	Per Cent.
Doing well, .									129	75.44
Doing fairly well,									5	2.93
Doing badly, .									4	2.34
Out of the State an	d cor	nduct	tunk	nown	, .				7	4.09
Whereabouts unkn	own,							.	26	15.20
Total,									171	100.00

Table 28. — Status Nov. 30, 1918, of all boys who had been committed to Lyman School and who were still in the custody of Trustees of Massachusetts Training Schools.

In the United States Army,							173	
In the United States Navy,							103	
In Merchant Marine, .							6	
On parole to parents, .								
On parole to others, .								
On parole on own responsible								
On parole at board and atte								
On parole out of the State,								
On parole to other relatives,								
Left home or place, whereak								
(a) This year,						59		
(b) Previously,								
							139	
Outside the school, .								1,487
Runaways from Lyman Sch	ool,						55	
Transferred to Industrial Sc	\mathbf{hool}	for 1	Boys,				14	
In the Lyman School, .							533	
								602
Grand total,								2,089

II. INDUSTRIAL SCHOOL FOR BOYS.

IAB	LE 29. — Che	unges \imath	n nu	moers	OJ.	1 naus	stria	u sci	noot	boys	on	visitin	g $list$
	$of\ Paro$	le Dep	artme	ent dur	ing	year	enc	ling .	Nov.	. 30,	191	8.	
Tota	al number of	Indus	strial	Schoo	ol I	Boys	on	visit	ting	list	for	the	
ye	ar ending No	v. 30,	1918	, .									835
T)		1 '	. 1									100	

Total light of Allerta relief	,	٠	-x~ 0	 VIIO	
year ending Nov. 30, 1918,					835
Becoming of age during the year,				120	
Committed to the Massachusetts Reformatory	,			19	
Honorably discharged from custody,				3	
Discharged as an unfit subject,				1	
Deceased,				12	
					155
				-	
On the visiting list Nov. 30, 1918,					680

Table 30. — Occupations of boys on parole from Industrial School for Boys Nov. 30, 1918.

								Number.	Per Cent
In the United States A	rmya	nd N	lavy,			٠.	.	161	23.68
Machinists,							.	20	2.94
Employed on farms,								11	1.60
Doing odd jobs, .								27	3.97
In textile mills, .								86	12.64
In shoe shops,								22	3.24
Classed as laborers, .								35	5.15
Chauffeurs,								9	1.32
Clerks and working in	stores							12	1.79
Other factories, .								34	5.00
Recently released, .								6	.88
Teamsters,								30	4.40
In 42 different occupat	ions,							60	8.82
In institutions, .								8	1.18
Occupations unknown	, .						.	105	15.46
Out of the State, .							.	29	4.26
Idle,								18	2.64
In college,								4	.59
III,								3	.44
Total,								680	100.00

The reports on the above mentioned 680 boys show that at the time of the last report 485, or 71 per cent, were doing well; 34, or 5 per cent, fairly well; 37, or 5 per cent, badly; 29, or 4 per cent, out of the State; and 96, or 14 per cent, whereabouts unknown.

Table 31.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1918.

							Number.	Per Cent.
In the United States Arm	ıy an	d N	ſavy,				46	38.33
Teamsters,						.	7	5.83
Employed on farms, .						.	2	1.67
In shoe shops,							4	3.33
In textile mills, .							5	4.17
In other mills and factori	es,						7	5.83
Classed as laborers, .							7	5.83
Longshoremen, .							3	2.50
Out of the State, .							1	. 83
Chauffeurs, .							4	3.33
In 9 other occupations,							11	9.17
III,							1	.84
Occupations unknown,							18	15.00
Odd jobs,							3	2.50
n other institutions,							1	.84
Total,							120	100.00

Table 32. — Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1918.

						Number.	Per Cent.
Doing well, .					.	99	82.50
Doing fairly well,						2	1.67
Doing badly, .						2	1.67
Conduct unknown,					.	17	14.16
Total,						120	100 00

. \$46,242 93

III. FINANCIAL STATEMENT.

Table 33.— Expenditures in connection with the parole of boys from the Lyman and Industrial Schools for Boys, year ending Nov. 30, 1918.

U					0 , .	,			-,	
Salaries: —										
Walter A. Wheel	ler, superi	nten	dent,				\$2,000	00		
Visitors,								29		
Clerks,								05		
									\$15,841	34
Travel, visitor	s and boy	s:								
Travel of visitors	s,						\$5,689	10		
Carriage hire for	visitors,						1,731	08		
Telephone and te							963	48		
Travel of boys,							2,240	36		
Carriage hire for	boys, .						313	60		
Return of runaw							236	63		
	-		,						11,174	25
Office expenses	s:—									
Postage,							\$768	97		
Printing,							65	38		
Stationery, .							429	25		
Stationery, . Telephone and te	elegraph,						221	49		
Sundries,							196	82		
,									1,681	91
Boys boarded	out:—									
Board,							\$11,850	85		
Clothing,										
Medical attendar							,			
pital care), .								35		
Sundries,										
,									15,930	98
Instruction in pu	blic schoo	ols fo	r boy	s bo	oarde	ed ou	ıt		,	
V P P			- 0				,			
Total expend	litures in	conn	ectio	n w	ith t	he p	arole of b	ovs		
							*			

from the Lyman and Industrial Schools for Boys,

INDUSTRIAL SCHOOL FOR GIRLS AT LANCASTER.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

We had 155 commitments in 1917 and 169 in 1918. Our daily average attendance in 1917 was 306.26, while in 1918 it was 341.23. This is an average of 35 more girls daily.

Owing to war conditions and shortage of labor, girls have done an increased amount of outdoor work. This has been beneficial physically, and the girls have enjoyed it. They have done the work in a spirit of patriotism, showing a readiness and willingness to help Uncle Sam. They have done their share too in contributing to the various "drives." A \$100 Liberty Bond was purchased for the school through the girls' generosity; an entertainment for the war work activities netted \$100; nearly 200 sweaters and 100 pairs of socks were knitted for the Red Cross. Many of the girls have become members of the Red Cross. They paraded through the village at the time the armistice was signed, and received loud praises from the townspeople for the interesting floats, costumes, etc. Though apart from the world in a sense, they are in such ways made to feel an interest in things worth while.

Our exhibition and pageant in June were given for the benefit of the Red Cross, and nearly \$300 was netted.

Our academic work last year was arranged on a three months' basis. By giving the opportunity for promotion every three months, we offer each girl an incentive to try harder. If they see the results of their work, they are willing to continue to make the necessary effort.

The study of community civics in our commercial class has proved interesting and profitable. The presentation of current

events by girls at our morning assemblies in chapel has kept them informed of affairs of the world.

Two epidemics — measles and influenza — kept us in quarantine for a long time. Consequently our number of visitors was only 2,407 last year.

A number of material improvements have added greatly to our efficiency. A room added to the hospital for the treatment of venereal disease has made it possible to centralize all medical treatment. The new porch added to the hospital gives more much-needed room, and provides a splendid place for convalescing girls. Screens in the summer and glass in the winter enclose it for the comfort of all.

The new wing added to the piggery provides for many more hogs; the new wagon shed and garage fill a much-felt need; the addition to the ice house is very satisfactory; the new heating system in our office and changes in the adminstration building and laundry are great improvements.

For the first time we had all our canning done under the supervision of one housekeeper in a central place. The results were very gratifying. More was produced than ever before, less waste occurred, and not so much burden was added to the housekeepers' duties.

A milking machine, a new ensilage cutter and gasoline engine, a tractor and auto truck have been added to our farm equipment, resulting in work being accomplished in less time; and with the shortage of labor we experienced this year that was an important factor in running the farm.

Forty-eight Catholic girls were confirmed by Bishop Thomas D. Beaven in May. Rev. Richard J. Shields, who had charge of the Catholic services, left on November 1 to enter the United States service as chaplain. He was succeeded by Rev. James P. Lynes of Worcester. Mrs. J. J. Dann has continued in charge of the Jewish services, and Mr. Charles H. Rickman has charge of the Protestant services.

I recommend to the trustees that earnest effort be made to secure more accommodations for feeble-minded girls elsewhere, so that we could be relieved of that class with which we, as a training school, should not be burdened.

We had last year a marked increase in girls of low mental-

ity. Though our girls average fifteen years in age, a large number of them are below the fourth grade. Bolton Cottage, where girls of low mentality live, has a capacity of 50 girls. Many of these should be in feeble-minded institutions. It is several years since such institutions have relieved us of any girls. Could we get relief from that quarter, many of our low-grade girls throughout the institution could be segregated in Bolton Cottage, and thus relieve the burden in our central school building.

I recommend also the extension of our storehouse basement to provide accommodation for vegetables.

Respectfully submitted,

A. F. EVERALL,

Superintendent.

PHYSICIAN'S REPORT.

Industrial School for Girls.

To the Trustees of Massachusetts Training Schools.

The following report of the medical work at the Industrial School for Girls for the year ending Nov. 30, 1918, is respectfully submitted.

Thorough examination of new commitments and returned girls has been made, and routine treatment given to the various chronic infections and defects. A number of girls have been sent away to the larger hospitals for treatment and examination. War conditions and an awakened public sentiment in regard to the treatment and elimination of venereal diseases have resulted in bringing to the institution a steadily increasing number of girls needing intensive treatment for these infections during the past year. To meet this need there has been installed a complete equipment for the administration of arsphenamine.

Dr. W. E. Dolan has examined the eyes, ears, noses and throats of the inmates, and treated all diseased conditions.

Dr. E. T. Fox has attended to the dental work of the school. I would recommend that a small up-to-date laboratory with a trained technician in charge be added to the equipment. A definite idea of the work accomplished by this department of the school may be obtained from the following statistics:—

Summary of Work done.

9 09 77 0111		
Number of cases treated at out-patient department,		6,894
Number of cases admitted to hospital,		508
Total number of different patients admitted to hospital,		245
Average number of patients in hospital,		12
Average number of patients treated at out-patient department,		24
Smallest number of patients treated in one day,		. 3
Largest number of patients treated in out-patient departme	nt,	
other ailments than gonorrhea.		51

Number of inmates exa											167
Number of inmates example of inmates								heir	retu	rn	`
to the school, . Total number of syphil											- 38
Total number of syphil	itic g	irls, .									110
Average number of syp	hiliti	e girls	δ, .								103
Number of Wassermann	n test	s, .									439
Number of slides taken											322
Number of girls from w Cases of measles during	hom	slides	wer	e ta	ken.						242
Cases of measles during	Feb	ruarv	and	Ma	rch.						16
Total number of treatm	onte	given	for	oon/	rrh	Δ9					19,438
Number of cases of influ	uenza	in N	over	nber							120
Number of cases of influence Number of deaths (pne	umor	nia)									1
Number of girls sent to	Mas	sachu	setts	Ger	nera	$1 \mathrm{Ho}$	spit	al.			4
Number of girls sent to	Stat	e Infi	rmar	v. T	ewk	sbur	v.				7
Number of girls sent to	Eve	and l	Ear 1	[nfir	mar	v.					1
Number of girls sent to Number of girls sent to	Wes	tboro	ugh	Stat	e Ho	ospit	al.				2
Number of girls sent to	Refe	rmat	orv f	or V	Vom	en en				·	4
Number of girls sent to Number of girls sent to	Bost	on C	onsu	mnti	ves	Hos.	nital	· .	·		1
Number of girls sent to	State	e sana	atori	um f	or c	eonsi	ımnf	ives			1
Number of girls sent to	Psyc	hona	thic	Hos	nita.	1	· · · · ·	1 (1)	, •	•	9
Number of girls sent to Number of girls sent to	Clin	ton H	lospi	tal	prou.	•,	•	•	•		2
rumber of Sittle south to	Olim		rocp.	·,		•	•	•	•	•	_
	TD		***		_						
•	•	ort of									
Number of visits, .											21
Inmates committed dur	ing y	ear w	hose	visi	on v	was t	teste	d,			150
Number of other inmat			ision	was	s tes	sted,					38
Number of ear examina											170
Number of throat exam	inati	ons, .				:					157
Number of nose examin	ation	ıs, .									193
Number of glands posit	ive,										113
number of glands nega-	uve.										37
Number of prescription	s for	olasse	25								62
Operations for tonsils a	nd ad	$\stackrel{ ext{lenoid}}{ ext{lenoid}}$	ls, .								28
Defective vision, .			΄.								46
Defective hearing, .											15
Deviated septum, .											21
• ,											
	Rena	rt of	W_{orl}	of	Den	tist					
Number of girls examin	-	_		_							319
Amelgam fillings	ieu,		•	•		•	•	٠	•	•	
Amalgam fillings, .	•		•			•	•	•	•	٠	1,024
Enamel fillings, . Cement fillings, .	•		•			•	•	٠	•	•	212
Copper compact full	•						•		•		74
Copper cement fillings, Extractions,	•					•				٠	13
Caralinist	•		•					•	٠	•	371
Gas administrations,											286

78	MASSA	CE	IUS	ETT	S	TRA	IN	ING	SC	НО	OLS	[Dec.
Cocaine	administra	atio	ns,									18
	lministrati											1
	moved and											33
	nts for sar											77
Amalgan	and cem	ent	com	binati	ior	filling	gs,					17
	gs, .											226
	ercha fillin											9
	ngs, .											2
	wns, .											11
	rowns,											2
	ork (numl											4
	ıll, `.											
	artial,											

Respectfully submitted,

E. RUSSELL EMERSON, M.D.,

Resident Physician.

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

[PREPARED BY THE GIRLS PAROLE DEPARTMENT.]

Table 34. — Total number of girls in custo both inside and outside				al Sci	hoo	l for (Firls,
In the school Nov. 30, 1917,						328	
Outside the school, either on parole, in	other	· inst	ituti	ions.	or	0_0	
whereabouts unknown, Nov. 30, 1917,						326	
Total number in custody Nov. 30, 193	17.					654	
Committed during year ending Nov. 30, 1							
Paroled from Westborough State Hospital							
- di sisa il sin il sociologii petito il sopreti	, .	•	•	•	٠		824
Attained majority during year ending Nov	z. 30.	. 1918				84	
Honorably discharged during year,							
In other institutions by transfer or commi-							
Discharged (over age when committed),							
Deaths during year,							
, ,	·	·		•			112
Total in custody Nov. 30, 1918, .							712
Table 35. — Number coming into and go Girls during year ending					al	Schoo	l for
In the school Nov. 30, 1917,						328	
Since committed,						169	
•							497
Recalled to the school: —							
For a visit to the school,						13	
On account of illness,	·		•	•	•	5	
From hospital,		·	Ċ	·		9	
From observation in hospital for the ins	ane.			•	•	1	
From witnessing at court,						1	
Because unsatisfactory in place,							
For further training,							
For larceny,						3	

Recalled to the school — Con.							
For running away, For running away from the school,						3	
For running away from the school,					2		
For running from place,					1		
For being immoral while a runaway, .						16	
While a runaway from place,					13		
While a runaway from home,					3		
For immoral conduct,						2	
Because in danger of immoral conduct,						1	
,							¹ 58
Released from the school:—							
On parole to parents or relatives, .						28	
On parole to other families for wages,							
On parole to other families to attend scho							
On parole to other families to attend scho						2	
On parole to parents to attend school,						$^{-2}$	
From a visit to the school,						_	
Ran away from Industrial School, .						2	
Transferred to hospitals,						22	
To hospital for insane for observation,						2	
Transferred to Reformatory for Women,							
To witness at court,							
To private institution (Welcome House),							
On becoming of age,							
Discharged as unfit subject,							
Died,	٠	•	•	•	•	1	
							² 200
Remaining in the school Nov. 30, 1918,		•					355

¹ Fifty-six individual girls were returned during the year.

² One hundred and ninety-three individual girls were released during the year.

Table 36. — Length of stay in Industrial School for Girls of all girls paroled for first time during year ending Nov. 30, 1918.

						LENGTH	OF STAY.						LENGTH	of Stay
	G	IRLS	PAI	ROI	ED.	Years.	Months.	GIRLS PAROLED.					Years.	Months
1,						_	1	5,					2	4
1,						-	2	2,					2	5
2,						-	3	2,					2	6
1,						-	4	1,	<i>;</i>				2	7
1,						-	5	3,					2	8
1,						-	6	2,					2	9
1,						_	7	2,					2	10
4,			:			-	8	3,					2	11
1,						-	9	5,					3	-
1,						_	10	2,					3	1
2,							11	1,					3	2
1,						1	-	1,					3	3
2,						1	2	1,					3	4
2,						1	3	2,					3	6
1,						1	4	2,					3	7
6,						1	5	2,					3	8
3,						1	6	5,					3	9
9,						1	7	1,					4	-
12,						1	8	1,					4	1
5,						1	9	1,					4	2
5,						1	10	2,					4	3
5,						1	11	1,					4	4
9,						2	-	1,					4	5
7,						2	1	1,			٠.		4	9
2,						2	2	1,					5	1
2,						2	3	1,					5	9

Total number paroled for first time during year, 138; average length of stay in the school, 2 years, 2 months, 4% days.

Accosting, 1 Lewd and lascivious cohabi-	l for
Accosting I Lewe and lascivious consol-	
Adultery,	3
Committing an unnatural act, 1 Lewd and lascivious person	0
Common nightwalker, 4- in speech and behavior, .	1
	7
	'
	0
Forgery,	2
Fornication, 12 Lewd and wanton in speech	_
Habitual association with and behavior,	. 1
lewd and lascivious persons, 1 Nightwalking,	. 2
Idle and disorderly, 7 Receiving stolen property, .	2
Idle, vagrant and vicious Runaway,	7
person,	1
Larceny, 18 Stubborn child,	40
Leading idle and vicious life, 1 Stubbornness,	30
Leading idle, vagrant and Stubborn and disobedient	
vicious life,	2
Lewdness,	2
Lewd and lascivious, 3	
Lewd person,	169
Lewa person,	100
Table 38.—Ages at time of commitment of girls committed to Indu School for Girls during year ending Nov. 30, 1918.	strial
Between 11 and 12 years,	4
Between 12 and 13 years,	3
D / 10 114	17
The state of the s	30
T	50
	62
Between 16 and 17 years,	
Between 17 and 18 years,	3
Total number committed,	169
Average age, 15 years, 6 months and 11 days.	
Average age, 15 years, 6 months and 11 days.	
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for	Girls
Average age, 15 years, 6 months and 11 days.	Girls
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918.	Girls
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States, Canada, Canada, Italy, Russia, Portugal, France, Greece, 1 Greece,	144
Average age, 15 years, 6 months and 11 days. Table 39.—Nativity of girls committed to Industrial School for during year ending Nov. 30, 1918. Born in the United States,	144

Table 40. — Nativity of parents of Girls during year e					lustr	ial S	choc	ol for
Both parents born in the United St	ates.	•						54
Both parents foreign born, .								81
Father native born and mother fore								16
Father foreign born and mother nat								10
Mother native, father unknown,								4
Mother foreign, father unknown,								3
Nativity of both parents unknown,								1
						:		
Total,								169
Table 41. — Occupation of girls at for Girls during year In school, 28	r endii		. 30,	1918	8.			chool
Housework at home, 10		ifing,						112
Housework for wages, 8	- 1			•	•	·	٠.	
Factory, 8		Total	lnur	nber	com	mitte	ed.	169
Department store,	1	- 0000					· · · · ·	
committed to Industrial School 1918. In high school (first year), . 9		irls du school	·					. <i>30</i> , 28
In high school (second year), 3		of se						20
In high school (third year), . 1		ear,						60
In commercial course (first		of s						00
year), 1		nd tw						42
Through grade IX., 1		ofs						
In grade IX., 5		nd thr						33
In grade VIII., 32		of so						
In grade VII., 40		nd for						5
In grade VI.,		t of s						
In grade V., 21		nd fiv						1
In grade IV.,	- 1		·	,				
In grade III., 2	:	Total	lnun	nber	com	mitte	ed,	169
In grade II., 2								
In ungraded, and special								
classes, 5								
Illiterate, 1								
Total number committed, 169) [

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TREASURER'S REPORT.

INDUSTRIAL SCHOOL FOR GIRLS.

To the Trustees of Massachusetts Training Schools.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1918:—

Balance Dec. 1, 1917	,		Cas	sн А	ccoun	r.				\$2,505	72
Institution Rec	ceipts.			Rece	ipts.						
Sales: —											
Farm and stable:					@ 100	00					
Cows and calves	,	•	•		\$109						
Hides, .	•	•	•		Э	00		0114	00		
3.61 .31								\$114	UU		
Miscellaneous receipt		e .	. •					00	70		
Commission from	board (of re	tırem	ent,	•	•		23	73	105	70
Danista form	<i>m</i>		· 0							137	13
Receipts from				mon	veaun.						
Maintenance appropr								eo 150	99		
,	٠.		٠,,		1. 6			\$2,159			
Advance money (a								3,000	00		
Approved schedule	es of 19)18,	٠	\$1							
Less returned,	•	•	•		6	31			-		
							1	12,991	83		
										118,151	
Special appropriation Industries fund: —	ıs,		•	•	•	•	•	•	•	1,380	92
Mary Lamb, .								\$53	34		
Rogers book,								3	23		
Fay,								100	00		
,										156	57
Total, .										\$122,331	99
				_							
				Paym							
To treasury of Comm Maintenance appropri			instit	tutio	n recei	pts,	•	•	•	\$137	73
Balance November			1917.					\$4,664	94		
Eleven months' sch							1	12,991	83		
November advance		, 101	,	·	•		_	2,798			
2.570mbol aqvanoc	,		•	•		•				120,454	79
$A mount \ carried \ f$	orward	,								\$120,592	52

$Amount\ brought$	forward,							\$120,592	52
Special appropriatio	ns:								
Approved schedule						\$1,380	92		
November advance						56			
140 vember advanc		•	•	•	•			1.437	42
Industries fund: -								1,101	~-
Mary Lamb, .						\$53	34		
Rogers book,						3	23		
Fay,						100	00		
								156	57
Balance, Nov. 30, 19	918: —								
In bank, .						\$24	86		
In office, .						120	62		
								145	48
Total, .								\$122,331	99
10tai, .		•	•	•	•		٠	φ122,331	99
		м	A TAIME	NANCI	7				
Appropriation, curre	nt vear			MANCI	·			\$127,452	nn
Balance from previo				ard			•		25
Datance from previo	us year, or	ougni	101 11	aru,	•		•	10	
Total, .								\$127,462	25
Expenses (as analyze	ed below),							127,451	69
Balance reverting	ng to treas	ıry of	Com	monw	ealth,			\$10	56
								•	
		Analy	sis of	Expe	nses.				
Salaries, wages: —									
Amy F. Everall, s						\$2,200			
General administr	ation, .					4,393			
Medical service,						2,593			
Ward service (fem	nale), .					22,686			
Repairs,	•	•		•		1,464			
Farm and stable,		•	•	٠		8,678	99		
						e49.017			
Wa and notunned						\$42,017	30		
Wages returned,			•	•	•	•	30	\$42,009	00
Religious instruction	ı:							φπ2,003	90
Catholic, .						\$600	00		
Jewish,		Ċ	Ċ	•	•	120			
Protestant, .		•		· ·	•	480			
		Ċ		·	Ċ	100			
.,								1,300	00
Travel, transportation	on and offic	e exp	enses	: —				·	
Advertising, .						\$3	58		
Automobiles,						485	04		
Automobile repair	s and supp	lies,				301	85		
Postage, .						411	78		
Stationery and off						470	54		
Telephone and tel						210			
Travel,						317			
Freight, .		•				12			
Safe,						105	00		
								2,318	34
Amount carried .	forward,							\$45,628	24
								. ,	

A mount brought forward,							\$45,628	24
Food: —								
Butter,					\$20	44		
Butterine,					602	88		
				• .	824			•
Beans, . Bread, crackers, etc., Cereals, rice, meal, etc.,					186			
Cereals rice meal etc	•			•	2,258			
Cheese	•			•	180			
Cheese,	•		·	•	41			
Flour	•				4,514			
Figh (fresh sured and sennes	17		•		1,640			
Fish (fresh)	1),			•	1,040			
Fruit (fresh),	•			•	151			
Fruit (dried and preserved),	•			•				
Lard and substitutes, Macaroni and spaghetti,		•	•	•	789			
Macaroni and spagnetti,	•	٠			313			
Meats,					4,561			
Molasses and syrups, .					769			
Peanut butter, pie filling, etc	٠,				829			
Potatoes,	•				90			
Seasonings and condiments,					595			
Sugar,		٠.			635	80		
Seasonings and condiments, Sugar, Tea, coffee, cocoa, etc., . Vegetables (canned and dried					589	77		
Vegetables (canned and dried	1),				201	33		
Yeast, baking powder, etc.,					293	87		
Freight,					388	22		
5 ,							20,635	68
							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Clothing and materials: —								
Boots, shoes and rubbers, Clothing (outer), Clothing (under),		•		•	\$1,274			
Clothing (outer),					1,436			
Clothing (outer), Clothing (under), Dry goods for clothing, Hats and caps, Leather and shoe findings, Machinery for manufacturing					553	24		
Dry goods for clothing, .				٠.	4,506	59		
Hats and caps,					125	70		
Leather and shoe findings,					474	69		
Machinery for manufacturing	5,				59	16		
Socks and smallwares, .					611	65		
Freight,					35	12		
	•						9,077	86
							0,011	-
Furnishings and household supp								
Beds, bedding, etc., Carpets, rugs, etc., .					\$2,100			
Carpets, rugs, etc., Crockery, glassware, cutlery, Dry goods and smallwares					120			
Crockery, glassware, cutlery,	etc				391	79		
Dry goods and smallwares,					94	75		
Electric lamns					48	90		
Fire hose and extinguishers,					67	00		
Fire hose and extinguishers, Furniture, upholstery, etc.,					750			
Kitchen and household wares					1,351			
Laundry supplies and materia	als.				1,217			
Kitchen and household wares Laundry supplies and materia Lavatory supplies and disinfe	ctants				313			
Table linen, paper napkins, to	owele	etc	•		553			
Stove parts,	J 11 C10,	J.C.,	•		317			
				•	95			
Freight,		•	•	•	90	01	7,423	61
			- 1				1,443	01
Amount carried forward,							\$82,765	39

Amount brought forward,					\$82,765	39
Medical and general care:						
Books, periodicals, etc., .			\$96	23		
Entertainments, games, etc.,			150			
			20			
Funeral expenses, Manual training supplies,			120	66		
Medicines (supplies and appara	atus).		1,202	76		
Medical attendance (extra),			2 (00		
Patients boarded out			122	14		
Return of runaways, . School books and supplies,			20	00		
School books and supplies,			264	83		
Girl's pictures,			29	69		
Trunks, handbags, etc., .			261	11		
Rent of room for employee,			33	00		
Sundries,			7	50		
			41	64		
Combs, toothbrushes, etc.,			157	44		
, , ,					2,529	45
					·	
Heat, light and power: —						
Coal,						
Freight on coal and other expe	nses,		3,758	14		
Electricity, Oil and gasoline,						
Oil and gasoline,			137	37		
Operating supplies for boilers a	and er	ngines,	64	35		
Wood, Freight,			460	95		
			2	38		
Sundries (measuring pipes for						
Commissioner),			100	80		
					19,237	38
					19,237	90
77					19,201	90
Farm and stable:—			*00	* 0	19,237	50
Farm and stable: — Bedding materials,			\$92		19,237	90
Bedding materials, . Blacksmithing and supplies,			295	41	19,207	50
Bedding materials, . Blacksmithing and supplies,			 295 326	$\frac{41}{26}$	19,207	30
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies,			295 326 53	$41 \\ 26 \\ 14$	19,231	30
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers,			295 326 53 1,030	41 26 14 62	19,201	50
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers,			295 326 53 1,030 8,236	41 26 14 62 49	19,201	50
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay,			295 326 53 1,030 8,236 338	41 26 14 62 49	19,231	00
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Hayesses and repairs			295 326 53 1,030 8,236 338 137	41 26 14 62 49 15	19,231	00
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Hayesses and repairs			295 326 53 1,030 8,236 338 137 510	41 26 14 62 49 15 15	19,231	00
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Hayesses and repairs			295 326 53 1,030 8,236 338 137 510	41 26 14 62 49 15 15 00	19,207	90
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Hayesses and repairs			 295 326 53 1,030 8,236 338 137 510 160 71	41 26 14 62 49 15 15 00 00 50	19,207	90
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll),			 295 326 53 1,030 8,236 338 137 510 160 71	41 26 14 62 49 15 15 00 00 50	19,207	90
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture,			 295 326 53 1,030 8,236 338 137 510 160 71	41 226 14 62 49 15 15 00 00 50 00	19,201	30
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture,			 295 326 53 1,030 8,236 338 137 510 160 71 141 50 119	41 226 114 62 449 115 115 000 000 50 000 000 76	19,201	
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies,			 295 326 53 1,030 8,236 338 137 510 160 71 141 50 119	41 226 114 429 429 115 115 115 115 115 115 115 11	19,201	
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines, e			295 326 53 1,030 8,236 338 137 510 160 71 141 50 119 49	41 226 14 62 49 15 15 10 00 00 50 00 00 76 23 29	19,201	
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines, of Trees, vines, seeds, etc.,			295 326 53 1,030 8,236 338 137 510 160 71 141 500 119 49 1,061 503	41 26 14 62 49 15 15 10 00 00 50 00 00 76 23 29 55	19,201	
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines, of Trees, vines, seeds, etc., Veterinary services, supplies,			295 326 53 1,030 8,236 338 137 510 160 71 141 50 119 49 1,061 503 179	41 26 14 62 49 15 15 15 00 00 00 00 00 76 23 29 55 70	19,201	
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines, of Trees, vines, seeds, etc.,			295 326 53 1,030 8,236 338 137 510 160 71 141 500 119 49 1,061 503	41 26 14 62 49 15 15 15 00 00 00 00 00 76 23 29 55 70		
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines, of Trees, vines, seeds, etc., Veterinary services, supplies,			295 326 53 1,030 8,236 338 137 510 160 71 141 50 119 49 1,061 503 179	41 26 14 62 49 15 15 15 00 00 00 00 00 76 23 29 55 70	13,601	
Bedding materials, Blacksmithing and supplies, Carriages, wagons and repairs, Dairy equipment and supplies, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Horses, Cows, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines, of Trees, vines, seeds, etc., Veterinary services, supplies,	· · · · · · · · · · · · · · · · · · ·		295 326 53 1,030 8,236 338 137 510 160 71 141 50 119 49 1,061 503 179 246	41 26 14 62 49 15 15 00 00 50 00 00 76 23 29 55 70 15		90

$Amount\ brought\ forward,$								\$118,134	12
Grounds: —									
Fertilizers,						\$22	50		
Tools, implements, machin						251			
Trees, vines, shrubs, seeds						46	01		
						22	11		
Spraying materials, .						46	74		
Repairs, ordinary: —							—	388	5 6
Cement, lime, crushed sto	no ota					\$45	60		
Electrical work and suppli				•		533			
Hardware, iron, steel, etc.			•	•		361		4	
Labor (not on pay roll), .	•	·	•	•		621		•	
Lumber, etc. (including fir			:)	•		629			
			,,,			654	_		
Plumbing and supplies, .	8 :	·	•	•		511			
Roofing and materials, .				·		221			
Steam fittings and supplie							82		
Tents, awnings, etc.,							00		
Tools, machines, etc., .			Ċ	·			60		
T							92		
Freight,							18		
								3,739	90
Repairs and renewals: —									
Hospital porch,		•		•			52		
Plumbing and renewals, .			٠	•		198			
Set tubs, Honor and Pines			•	•		51			
Furnace and heater section	ns, .	•	•	•		442			
Wagon shed,		•	•	•		936			
Ice house,				•		699			
Milking machine, Rebuilding heating plant,	•	•		•		505 2.354			
Reduiding heating plant,	•	٠	•	•		4,504	14	5,189	11
Total expenses for main	tananaa							\$127,451	
Total expenses for main	icinance.	, .	•	•	•	•	•	Ψ121,101	00
	Special	Appro	PRI	ATIONS	٠.				
Balance Dec. 1, 1917,								\$1,772	36
Expended during the year (see state	ement	anne	exed),				1,380	92
Balance Nov. 30, 1918,								\$391	44
R	ESOURCE	S AND	LIA	BILITI	ES.				
		Resour	ces.						
Cash on hand,						\$145	48		
November cash vouchers									
from advance money):	_								
Account of maintenance,		\$2	,798	3 02					
Account of special appr	opria-								
tions,	•		56	5 50		0.054			
						2,854	52		
Due from treasury of Con									
wealth from available a		•							
_	ember								
1918, schedule: — Special appropriation, .			\$378	2 21					
Maintenance,	•		,460						
manuchance,	•		., 200		1	11,839	06		
								\$14,839	06
								,	

Liabilities.

			Litte	oune	8.			
Schedule of November bi	lls:—	-						
Maintenance, .						\$14,460 85		
Special appropriation,						378 21		
							\$14,839 06	3

PER CAPITA.

During the year the average number of inmates has been 341.38. Total cost for maintenance, \$127,451.69.

Equal to a weekly per capita cost of \$7.1796.

Receipt from sales, \$114.

Equal to a weekly per capita of \$0.0064.

All other institution receipts, \$23.73.

Equal to a weekly per capita of \$0.0013.

Special Appropriations.

		l					
Object			 Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Expended to Date.	Balance at End of Year.
Piggery, Improving water supply, Sidewalks, Improving heating system,	 		 Res. 1917, chap. 116 Res. 1917, chap. 116 Res. 1917, chap. 116 Res. 1917, chap. 116	\$700 00 1,500 00 500 00 3,600 00	\$61 06 42 00 69 13 1,208 73	\$508 25 1,338 28 462 03 3,600 00	\$191 75 161 72 37 97
1				\$6,300 00	\$1,380 92	\$5,908 56	\$391 44
_							

Respectfully submitted,

A. F. EVERALL, Treasurer.

Examined and found correct as compared with the records in the office of the Auditor of the Commonwealth.

ALONZO B. COOK,

Auditor.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR GIRLS.

Nov. 30, 1918.

			F	REAL	Esa	CATE				
				i	Lanc	l.				
176 acres (Lancast	er fa	arm)	,					\$9,200	00	
7 acres woodland								400	00	
33 acres (Bolton)	,							2,835	00	•
12 acres (Broderic	ck lo	ot),						1,000	00	
30 acres woodland	H) I	ami	lton	lot),				700	00	
10 acres woodland	l,							300	00	
Water works, reser	voi	r and	llar	nd,				7,500	00	
Sewer systems,								10,000	00	
,							-			\$31,935_00
				Bui	ldin	qs.				
Storehouse, .								\$5,000	00	
Hospital, .								10,000		
Chapel,								14,000		
Putnam cottage,								18,000	00	
Fisher cottage,								18,000	00	
Richardson cottag								18,000	00	
Rogers cottage,								16,000	00	
Fay cottage, .								16,300	00	
Mary Lamb cottag	ge,							16,000	00	
Elm cottage, .								7,000	00	
Farmhouse, .								2,000	00	
Bolton cottage,								21,000	00	
Honor cottage,								31,000	00	
Pines cottage,								29,000	00	
D-:								1,200	00	
Large barn, .								13,350	00	
Bolton farm build	ings	,						3,000		
Holden shops,								900	00	
Hose house, .								200	00	
Amounts carried	for i	vard	,				•	\$239,950	00	\$31,935 00

$A mounts \ brown$	ought	for	ware	ł,					\$239,950	00	\$31,935	00
Piggery, .									1,700	00		
Silo,									500	00		
Ice houses,									1,000	00		
Spring houses									100	00		
Reservoir gate									200	00		
Pump building									1,500	00		
Administratio									14,900			
Electric wiring									10,500	00		
Schoolhouse,												
Heating unit												
High-pressure												
Fire escapes, a												
• /			,						-		327,490	00
Total rea	l est	ate,									\$359,425	00
			P	ERSO	NAL	Pro	PER	TY.				
Personal prop	erty	,									74,256	85
Total val	uatio	on o	f pr	opert	y,						\$433,681	85

1,380 92

. \$128,832 61

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year,		328	328
Number received during year (committed, 169; returned from	. -	225	225
parole, 56). Number passing out of the institution during the year,	. -	198	198
Number at end of the fiscal year in the institution,		355	355
Daily average attendance (i.e., number of inmates actually	-	341.38	341.38
present) during the year. Average number of officers and employees during the year,	16.59	50.75	67.34
Number in Care of the Parole I	Denartmen	1	
Number in care of Parole Department for par	•		451
Number in care of farole Department for par Number coming of age within the year, or for ot			
of custody,		passing	. 112
Employees of Parole Department,			. 14
Employees of Parole Department,	•		
Expenditures for the Insti	tution.		
Current expenses: —			
Salaries and wages,	\$42,009	90	
Religious instruction,	1,300	00	
Travel, transportation and office supplies,	2,318	3 34	
Food,	20,635	68	
Clothing and materials,	9,077	86	
Furnishings and household supplies,	7,423	3 61	
Medical and general care,	2,529	45	
Heat, light and power,	19,237	38	
Farm and stable,	. 13,601	1 90	
Grounds,	. 388	8 56	
Repairs, ordinary,	. 3,739	90	
Repairs and renewals,	. 5,189) 11	
Total current expenses,		\$13	27,451 69
Extraordinary expenses: —	•		
Extension of piggery,	\$61	1 06	
Improving water supply,	42	2 00	
Sidewalks,	69	9 13	
Improving heating system,	1,208	8 73	
/D / 1 - / 1 1			1 200 0

Total extraordinary expenses, . . .

Total for institution, . . .

Expenditures for Parole Department.

Salaries,	68	
Visitors' traveling and office expenses, 3,515	82	
Traveling and hospital expenses, board, etc.,		
for the girls,	90	
Total,		\$21,489 40
Total expenditures for the Industrial School for Gi	rls,	
and the Girls Parole Department,		\$150,322 01

Notes on current expenses: —

- Salaries, wages and labor should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with "permanent improvements."
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineers' supplies, postage, freight, library, etc.

Executive head of the institution (superintendent): AMY F. EVERALL. Superintendent of Parole Department: Edith N. Burleigh.

GIRLS PAROLE DEPARTMENT.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

Four hundred and fifty-one different girls have been on parole during the whole or a part of the year ending Nov. 30, 1918. The daily average number of those actually in our care has been 280,—11 more than last year. The weekly per capita cost, in spite of the great advance in prices, has been \$1.46, only 3 cents more than last year.

This increase in the daily average number is due (1) to an increase in the number of girls paroled from the school for the first time during the year, — 139, as against 113 last year; and (2) to the fact that, owing to the crowded condition of the school, fewer girls have been sent back for serious cause, — 25, as against 58 last year.

The work of the department has been greatly increased by this strenuous endeavor to care for these difficult girls in the community. One of the most effective ways of convincing a willful, reckless girl that the State has the power to protect itself against those who fail to consider the common good is to return her to the institution. It may take more than one return to prove this to her. While there she has a chance to think it all over away from the temptations she has been unable to resist, and if of average mentality she is likely at least to awaken to the fact that she is on the losing side in the conflict. The number of new commitments to the school advances steadily, 14 more this year than last year, a heavy addition to the work of the assistant superintendent of the Girls Parole Department, who makes the investigations of each girl's history.

The work has been further handicapped by the temporary loss of two visitors who have been on leave of absence since July 1 and Aug. 1, 1918, respectively, — Miss Kate B. Lee, in Red Cross work in France, and Miss Mary E. Driscoll, appointed by the Federal government to take charge of its work with delinquent girls in Boston. The *esprit de corps* of the department has been such as to make this added service cheerfully rendered, though all have realized the disadvantages of less intensive work with individual girls.

The usual statistical tables accompany this report. Certain problems, however, need more careful consideration.

PLACING.

The bulwark of our work is the selection of suitable private homes in which to place girls on parole. Two hundred and ninety-two girls have been engaged in housework in such homes this year. Each year a number of new homes are added to our list as especially adapted to our problems. Each year, by faithful visiting, new employers are trained to give the girl the kind of protection she needs; to make her happy in her work, as well as to give her proper recreation; and, little by little, to establish her in normal ways of living. This is not all done in one place. There is a limit to an employer's endurance and to a girl's control of her restlessness. Frequent change of place is often necessary.

This year 309 new employers have made application for girls to do housework. One hundred and twenty-five of the places thus offered have been used, besides 121 that had been used before.

Too much stress cannot be put upon good placing as a means of affording continued training for this special group of girls, all of whom are delinquents, and many of whom are handicapped mentally and physically, and for whom places especially adapted to their handicaps must be found.

MEDICAL CARE.

Sixty-eight girls have required hospital care. Twelve were in the hospital twice, 6 three times, and 1 girl was eight times in 4 different hospitals. Twenty-five hospitals and 3 convalescent homes have been used. This unusually large number of hospitals had been made necessary by the nature of the cases, immediate care being called for in many instances. There were 3 tubercular patients, and 18 have had operations varying from an infected finger to appendicitis and the removal of a tumor. There have been also some severe cases of influenza and pneumonia requiring hospital care. Eighteen different girls went to convalescent homes.

One hundred and one girls have made a total of 355 visits to out-patient departments of 5 hospitals. It would not have been possible to give the girls such constant medical attention but for the continued devotion of Miss Caroline I. Field, whose work as a volunteer has been of inestimable value.

MENTAL EXAMINATIONS.

It becomes more and more manifest that mental examination is essential to a real understanding of the girl, unless we are to continue treating symptoms instead of causes. It would be of great advantage to have a mental examination of every girl, not only to determine her intellectual status, but her special abilities or disabilities. Owing, however, to the increased pressure of work, it has been possible this year to send only 51 girls to the Psychopathic Hospital for examination. Four of these girls were found to be insane, and 31 others were of defective mentality.

MOTHERS AND BABIES.

The problem of the mother and baby is an especially important one because it involves so many lines. In the course of the year we have had on parole 39 girls with children.

As time goes on, it becomes more and more evident that the babies should not be kept too long with those who are found to be mentally incompetent mothers, if they are to have the best opportunity to become good citizens. This needed separation has been brought about this year in five instances.

A study of what became of the illegitimate children of girls who passed out of the care of the department four or five years ago was begun in the winter of 1917 by a group of students from the School for Social Work, under the joint

direction of that school and the Girls Parole Department, but could not be finished before the school closed. We hope to get further enlightenment from this study when it is possible to finish it.

PAROLE AT HOME.

One of the most important and difficult questions to settle is when the girl should be paroled in her own home. Of course the answer seems obvious: when it is for her best good to go home; but that decision involves several considerations.

In most instances it seems wisest to try the girl away from home first, for several reasons:—

- (a) The home is frequently bad, and is rarely strong enough to offer her the prop she needs when she first comes back into the community. Many times I believe this difficulty could be overcome if the family could be built up while the girl is still in the school. The visitor in charge of the girl should have few enough girls to allow her time to know and help the girl's family. In certain cases this has been tried successfully. The members of the family of a girl have frequently such influence upon her that no treatment which did not include them could be effective.
- (b) The second reason is that if the family are not cooperative the girl needs to be tried elsewhere in order that the visitor may become thoroughly acquainted with her. The girl herself under these circumstances tells the visitor a great deal about the members of her family which is helpful when she does go home.
- (c) Third, with the girls of foreign parentage, it is the girl's best chance to learn something of the standards and ideals of a real American home.

Earning her way home is often the strongest incentive to a girl to persistent effort. We have found it quite effective to have a girl understand that the action of the trustees in paroling her at home is dependent upon her good behavior.

Winning the confidence and assistance of the family is so vital to the interests of the girl that more and more time is being devoted by the superintendent, as well as by the visitors, to establishing cordial relations.

SCHOOL GIRLS.

The 30 girls in public schools during the past year have done excellent work. Four were graduated from grammar school and one from high school. The latter secured work in an insurance office at \$10 a week. At the end of two months she was increased to \$12.

Only one girl has misbehaved in school or had anything but a good record in deportment.

The cost for the school girls has been minimum. Every girl earned wages during the summer, and in almost every case sufficient money was saved to buy her winter clothes. Parents have also assisted with clothing.

Eight girls have received wages while attending school, 11 have earned free homes with an allowance, 8 have been in their own homes, and 3 have been boarded by relatives.

LIBERTY BONDS.

No report of the year could be complete which left out the account of the practical response to their feelings of patriotism made by 34 of the girls who subscribed \$3,600 of their savings for Liberty Bonds, — \$550 for the first issue, \$250 for the second, \$1,950 for the third and \$850 for the fourth. Probably nothing could have made these girls feel more a real part of the community.

GIRLS PASSING OUT OF THE CARE OF THE TRUSTEES.

One hundred and twelve girls have passed out of the care of the trustees during the year (see Table 34). Fifteen received honorable discharges. These were all normal, sensible girls, able to understand their own difficulties and having the will to succeed. Fifty-one other girls were doing well, under supervision, when they became of age. Their continued good behavior was dependent, however, upon surrounding influences rather than upon strength of character. This made their future conduct doubtful, so they were not given honorable discharges. To make an honorable discharge worth striving for, the standard of achievement is made as high as possible.

Therefore it implies not only an unblemished record on parole, but the mental capacity as well as the will to make good.

Only 39 of the 112 girls who passed out of the custody of the trustees last year had been given mental examinations. Of these 39 girls only 5 had no mental disease, 23 of them being diagnosed as feeble-minded, 10 as psychopaths, and one as having hysteria. In carefully considering the outcome of "freedom" to these girls, it appears that 22 of them undoubtedly need custodial care. There is at present no institutional provision for girls of this type, the schools for the feeble-minded being overcrowded, and the institution for defective delinquents not yet being available. It is the most discouraging feature of this work that these girls have to drift back to their old life, or worse, — a menace to the State which has already spent much money upon them.

PLANS FOR THE FUTURE.

Either the department must expand to its consciousness of the needs of the work, or the work will fall behind its standards, than which nothing is more disheartening. Keeping up the spirit of interest and the enthusiasm of the worker is vital to good work. By increasing the responsibilities of the worker, and not giving her the tools with which to perform her task, she becomes discouraged. The success of work with individual human beings depends not only on the good sense and good judgment of the worker, but also upon the enthusiasm she can bring to her job.

The time has come to consider the expansion of the department to meet the new demands which have already come and which will undoubtedly be added to in the near future because of the crowded condition of the school and the resulting increase in the number of girls who must be paroled. The ideal form of relief for this crowded condition at the institution would be the removal of the feeble-minded and the defective delinquents, leaving the Industrial School for Girls for the educable girls, who could then remain in the institution sufficiently long to be thoroughly trained. Thirty-two of the girls paroled this year had not finished their course of training at the school.

Another reason for the expansion of the department lies in the need for closer relations with the families of the girls, a time-consuming but a most worth-while piece of work.

In the six years during which the department has been making the investigations of the previous histories of the new commitments, the number of commitments per year has increased 36 per cent. The value of these reports, both to the school and to this department, has been fully established. If the department is to continue this good work, an additional investigator should be secured, as it is no longer possible for one person to compass the work.

I would recommend the appointment immediately of an additional investigator, and that another visitor be added to the general staff as soon as is practicable.

I would further recommend that the trustees urge forward the plans for the equipment of the Reformatory for Women at Sherborn to take the defective delinquents.

Respectfully submitted,

EDITH N. BURLEIGH,

Superint endent.

STATISTICS CONCERNING THE WORK OF GIRLS PAROLE DEPARTMENT.

Table 43. — Status Nov. 30, 1918, of all gi Massachusetts Training			dy of	Tru	stee	s oj
On parole with relatives in Massachusetts,						54
On parole with relatives outside of Massachu						6
						182
At work elsewhere, not living with relatives,						7
Attending school, earning board or wages,			i			11
Attending school, living at home,						4
Out of State, in place,						1
In hospitals,						12
In hospitals,					·	46
Temporarily in House of the Good Shepherd			i		•	1
Temporarily in House of the Good Shepherd Temporarily in House of Correction,	, .		·	•	·	1
Temporarily in jail,				•	•	2
Boarding temporarily (mother and baby),	•			•	•	1
Left home or place, whereabouts unknown:		•		•	•	
(a) This year,						18
(b) Previously,	•		1	•	•	8
(b) Heviously,	•	•	•	•		
						357
In the school Nov. 30, 1918,				•		355
					_	=10
						712
Table 44. — Cash account of girls on parole	, year e	nding	Nov.	30, 1	1918	3.
Balance on deposit Dec. 1, 1917,					271	
Cash received from savings to credit of 289 girl		•	·	Ψ0,		-
from Dec. 1, 1917, to Nov. 30, 1918, .		,461	92			
Cash received from parents or other relatives t		,,101	02			
credit of 16 girls,		1,198	31			
Cash received from other sources,		23				
T	•	200				
Interest on deposits,		200				
By $1,257$ deposits with the department, .		•		10,	884	03
				\$20,	155	21
Cash withdrawn by 333 girls,					530	
Balance on deposit Nov. 30, 1918, .				\$8,	624	90

Table 45. — Girls' savings withdrawn during year ending Nov. 30, 1918.

[Cash withdrawn on account of 333 girls, some drawing for more than one purpose.]

Reasons for Withdrawal.	Number of Girls.	Amount.
Clothing,	218	\$4,253 43
Dentist,	53	455 87
Doctors, medicine, glasses, plates, braces, etc.,	77	653 88
To help at home,	14	173 56
Board,	95	591 56
Traveling expenses, including express and telephone,	84	193 84
Expenses for baby,	10	117 15
Household expenses,	7	80 90
Overpaid wages, returned to employer,	28	121 66
Christmas and spending money,	26	157 91
To pay for money or articles stolen or destroyed,	5	67 91
Schooling and lessons,	3	43 38
Transferred to other institutions,	6	30 01
Liberty Bonds and interest on bonds,	45	2,620 90
Girls becoming of age,	72	1,851 90
		\$11,413 86
Trust accounts drawn for board and clothing of children, doctor's bills, etc.,	1	116 45
		\$11,530 31

TABLE 46. —	Expend	liture	s of	Girls 30,			Depe	artment,	year	ending N	ov.
Salaries: —				•							
Edith N. Burl	eigh, sı	iperii	iten	dent,				\$1,966	67		
TT											
Clerks,								2,666			
Extra clerks, .								,			
,										\$15,286	68
Visitors: —										,	
Travel,								\$2.155	56		
Carriage hire,											
8 - 7							_			2,350	41
Office expen	ses:—										
Advertising, .								\$38	49		
Postage,								492	91		
Printing, .								107	06		
Stationery and	loffice	supp	lies,					179	40		
Telephone and	l telegr	ams,						310	92		
Sundries, .								36	63		
							-	·		$1,\!165$	41
Total exp	ended i	for ac	lmiı	nistra	tion	and	l visi	ting, .		\$18,802	50
Assistance t	o girls:										
Board,	-							\$614	87		
Clothing, .									40		
Medicine and											
dental work								990	39		

Total expenditures in connection with the parole of girls from the Industrial School for Girls,

480 22 31 02

2,686 90

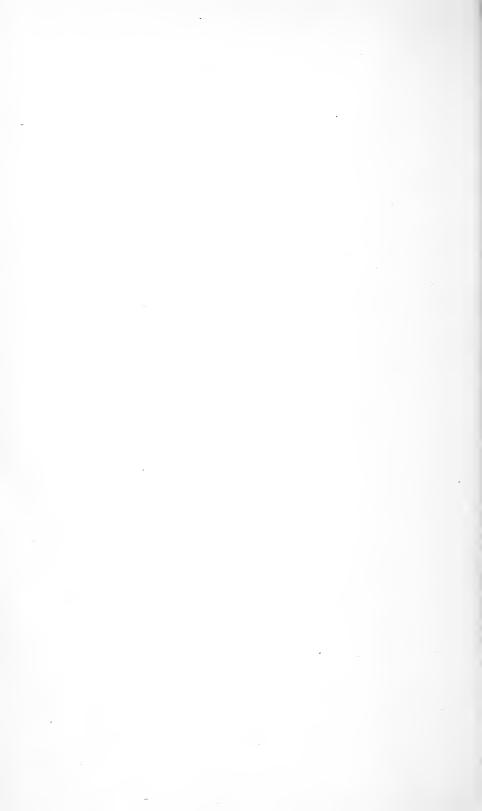
\$21,489 40

Total expended for girls,

VOLUNTEER VISITORS.

GIRLS PAROLE DEPARTMENT.

Miss Elizabeth C. Putnam,					Boston.
Miss Caroline I. Field, .					Boston.
Mrs. S. I. Morse,					Sandwich
Mrs. Thomas F. Brennan.					Boston.



PART III.

TRUST FUNDS.



TRUST FUNDS.

LYMAN SCHOOL FOR BOYS.

$Lyman\ School,\ Lyman\ Fund.$

		Cash		Securities.	Total.
Balance Nov. 30, 1917,		\$2,642	90	\$24,200 00	\$26,842 90
Receipts in 1917-18. Income from investments,		987	84		987 84
Balance Nov. 30, 1918,		\$3,630	74	\$24,200 00	\$27,830 74
Present Investments. Athol bonds,	. '			\$1,500 00 300 00	
Everett bonds,	٠			3,000 00 1,000 00	
Northern Pacific & Great Northern Ra	ıil-		•	,	
road Company bonds,			:	5,000 00 1,000 00	
Worcester Trust Company, .		· .		400 00 6,000 00	
Easthampton note,				6,000 00	
Cash on hand,				\$24,200 00 3,630 74	

$Lyman\ School,\ Lyman\ Trust\ Fund.$

Balance Nov. 30, 1917, No transactions in 1917–18. Balance Nov. 30, 1918,	. .	:	\$20,000 00 \$20,000 00	\$20,000 00 \$20,000 00
Present Investments. Boston & Albany Railroad certificate, Chicago Junction & Union Stock Yards Company bonds, New London & Northern Railroad Company certificate,	. .		\$14,000 00 5,000 00 1,000 00	\$20,000 00

Income, Lyman School, Lyman Trust Fund.

		Cash.	Securities.	Total.
Balance Nov. 30, 1917,		\$3,747 94		\$3,747 94
Receipts in 1917-18. Income from investments,		1,656 17		1,656 17
Payments in 1917–18.		\$5,404 11		\$5,404 11
Lyman School for Boys, .		627 47		627 47
Balance Nov. 30, 1918, .		\$4,776 64		\$4,776 64
Present Investment. Cash on hand,				\$4,776 64

Lyman School, Lamb Fund.

Balance Nov. 30, 1917, . No transactions in 1917–18.				\$1,000 00	\$1,000 00
Balance Nov. 30, 1918, .				\$1,000 00	\$1,000 00
Present Investmen	t.			\$1,000 00	\$1,000 00

Income, Lyman School, Lamb Fund.

Balance Nov. 30, 1917,		\$214	18	\$100 00	\$314 18
Receipts in 1917-18. Income from investments,		55	72		55 72
Balance Nov. 30, 1918, .		\$269	90	\$100 00	\$369 90
Present Investments. Boston & Albany Railroad stock, Cash on hand,		: :		\$100 00 269 90	\$369 90

INDUSTRIAL SCHOOL FOR GIRLS.

$Industrial\ School\ for\ Girls,\ Lamb\ Fund.$

			Cash.	-	Securities.	Total.
Balance Nov. 30, 1917, . No transactions in 1917–18. Balance Nov. 30, 1918, .			·		\$1,000 00 \$1,000 00	\$1,000 00 \$1,000 00
Present Investme American Telephone and Te pany bonds,	ph Co	om- •			\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Lamb Fund.

Balance Nov. 30, 1917,		\$36 79	\$36 79
Receipts in 1917-18. Income from investments,		40 65	40 65
D to 1017 10		\$77 44	\$77 44
Payments in 1917–18. Industrial School for Girls,		53 34	53 34
Balance Nov. 30, 1918, .		\$24 10	\$24 10
Present Investment.			. \$24 10

Industrial School for Girls, Fay Fund.

Balance Nov. 30, 1917,			\$1,000 00	\$1,000 00
Receipts in 1917-18. Securities matured or transferred, Securities purchased or transferred,		\$1,000 00	1,000 00	
		\$1,000 00	\$2,000 00	\$1,000 00
Payments in 1917-18. Securities purchased or transferred, Securities matured or transferred,	: :	1,000 00	1,000 00	
Balance Nov. 30, 1918, .			\$1,000 00	\$1,000 00
Present Investment. Middleborough bond,			\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Fay Fund.

			Cash.	Securities.	Total.
Balance Nov. 30, 1917,			\$304 28		\$304 28
Receipts in 1917–18. Income from investments, . Discount on securities purchased,	\$32 98 50 00		82 95 \$387 23		82 95 \$387 23
Payments in 1917–18. Industrial School for Girls,			100 00		100 00
Balance Nov. 30, 1918, .		. -	\$287 23		\$287 23
Present Investment. Cash on hand,		. .			\$287 23

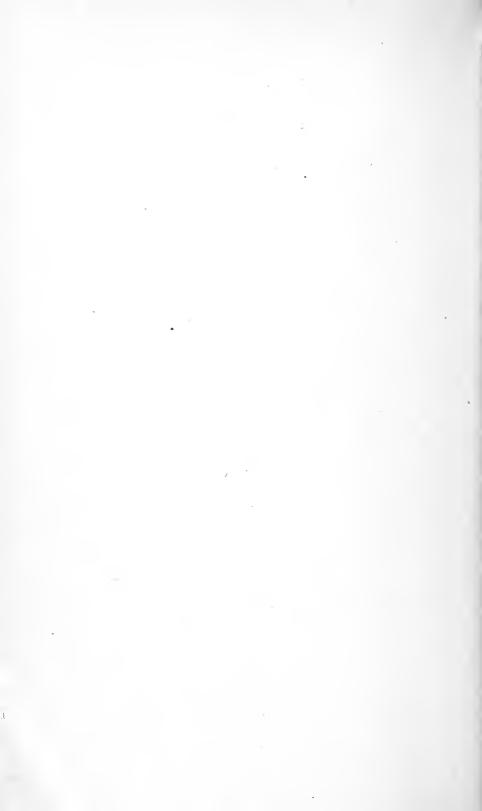
Industrial School for Girls, Rogers Book Fund.

Balance Nov. 30, 1917, . No transactions in 1917–18. Balance Nov. 30, 1918, .				 \$1,000 00 \$1,000 00	\$1,000 00 \$1,000 00
Present Investment Quincy bond,	nt.	. (\$1,000 00	\$1,000 00

Income Industrial School for Girls, Rogers Book Fund.

				 1		
Balance Nov. 30, 1917,		\$13	06		\$ 13	06
Receipts in 1917–18. Income from investments, .		35	62		35	62
		\$48	68		\$48	68
Payments in 1917–18. Industrial School for Girls,	-	3	23		3	23
Balance Nov. 30, 1918, .		\$45	45		\$45	45
Present Investment.	-		- -		\$45	45

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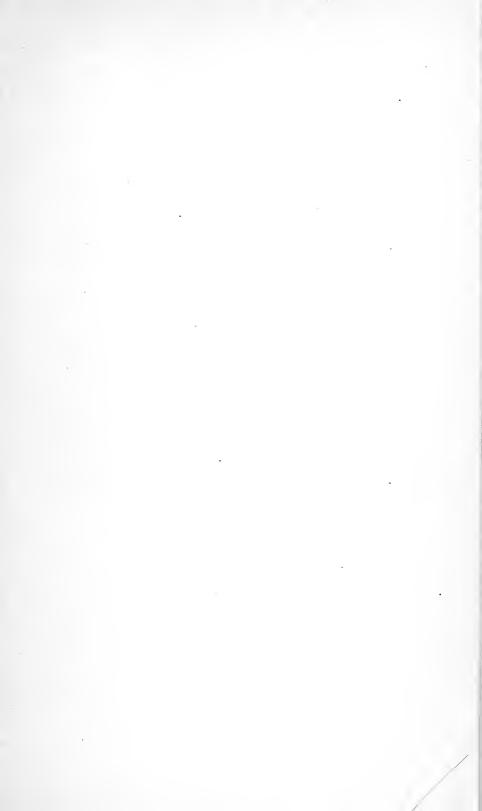
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NINTH ANNUAL REPORT

OF

THE TRUSTEES

 \mathbf{OF}

MASSACHUSETTS TRAINING SCHOOLS

(FORMERLY THE TRUSTEES OF THE LYMAN AND INDUSTRIAL SCHOOLS AND THE TRUSTEES OF THE INDUSTRIAL SCHOOL FOR BOYS)

FOR THE

YEAR ENDED NOVEMBER 30, 1919



BOSTON
WRIGHT & POTTER PRINTING CO., STATE PRINTERS
32 DERNE STREET
1920

Publication of this Document approved by the Supervisor of Administration.

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The Commonwealth of Massachusetts

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS.

TRUSTEES.

CARL DREYFUS, Boston, Chairman.

JAMES W. McDONALD, Marlborough, Vice Chairman.

CHARLES M. DAVENPORT, BOSTON.

MATTHEW LUCE, COHASSET.

MARY JOSEPHINE BLEAKIE, BROOKLINE.

JAMES J. SHEEHAN, PEABODY.

AMY E. TAYLOR, LEXINGTON.

JAMES D. HENDERSON, NEWTON.

DAVID R. COLLIER, GARDNER.

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 179, STATE HOUSE, BOSTON.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.

GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.

AMY FORD EVERALL, Superintendent of Industrial School for Girls.

WALTER A. WHEELER, Superintendent of Boys Parole Department.

EDITH N. BURLEIGH, Superintendent of Girls Parole Department.

THE SCHOOLS.

- 1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 430. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Department, whose office is at the State House, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 8 cottages. Normal capacity of the school, 240. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Department, whose office is at the State House, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Department, whose office is at the State House, Boston.

PART I

REPORT OF TRUSTEES

•

•

The Commonwealth of Massachusetts

REPORT OF TRUSTEES.

To His Excellency the Governor and the Honorable Council.

The Trustees of Massachusetts Training Schools respectfully present the following report for the year ended Nov. 30, 1919, upon the three juvenile industrial schools under their control.

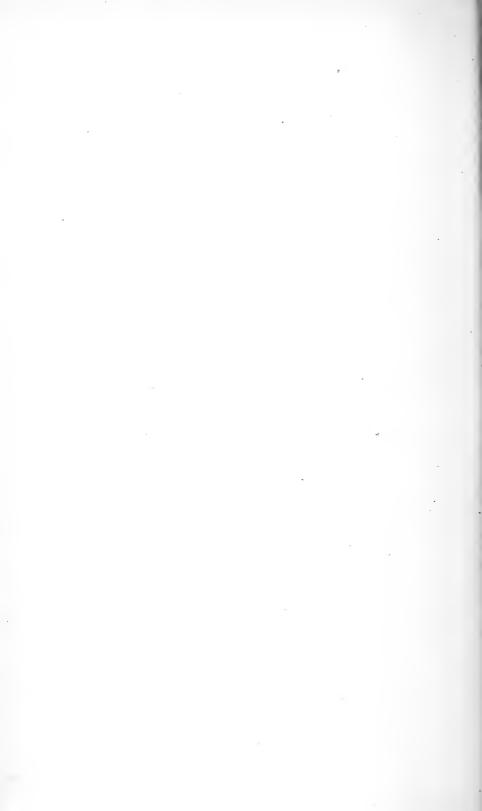
Respectfully,

CARL DREYFUS, Chairman,
JAMES W. McDONALD, Vice Chairman,
CHARLES M. DAVENPORT,
MATTHEW LUCE,
MARY JOSEPHINE BLEAKIE,
JAMES J. SHEEHAN,
AMY E. TAYLOR,
JAMES D. HENDERSON,
DAVID R. COLLIER,

Trustees of Massachusetts Training Schools.

ROBERT J. WATSON,

Executive Secretary.



REPORT.

NEW COMMITMENTS.

Two of the most interesting facts concerning the number of additional wards committed to the trustees during the last year are the great increase of older boys, 85, and the sudden decrease of younger boys, 87. It is a great satisfaction to report that the population of both schools for boys was nearly down to their normal capacities at the end of November, 1919. This situation is encouraging because it will give the schools a much better opportunity to study their inmates more thoroughly and to keep them longer and better fit them to make good when they are released on parole.

Number of commitments to each school during the last three years.

			1917.	1918.	1919.
Lyman School for Boys, .			384	419	332
Industrial School for Girls, .		.	155	169	180
Industrial School for Boys, .			258	289	374

The following table shows the daily average number of inmates in each school during the last three years, the normal capacity of each school, and the number of inmates in the school on Nov. 30, 1919:—

	DAILY A	VERAGE NU INMATES.	Normal Capacity.	Number in School Nov. 30,	
	1917.	1918.	1919.	Capacity.	1919.
Lyman School for Boys,	468	501	463	430	430
Industrial School for Boys, .	246	252	270	240	250
Industrial School for Girls, .	306	341	306	268	357

LENGTH OF STAY IN THE SCHOOLS.

The question as to the time when a boy or girl is ready to be given a trial on parole should never be determined in any way by the necessity of pushing some inmates out in order to make room for the new ones coming in, but that is just what must happen when the schools become crowded. During 1919 the length of stay of boys paroled from the Lyman School was only ten and three-fourths months as compared with twelve and one-sixth months in 1918. At the Industrial School for Boys the average length of stay was eight and one-third months as compared with ten and one-half months in 1918.

At the Industrial School for Girls the average length of stay of girls paroled in 1919 was about two years. This was a decrease of about two months from that of 1918.

As this length of stay in the schools decreases, the number of wards who do not make good on parole is very likely to increase. They should be kept longer in order to train them adequately if they are to succeed when given a trial outside the institution.

PROBLEM OF YOUNG BOYS.

During the year 1919, 72 boys were committed to Lyman School who were eleven years of age or younger. These young boys need a different course of training and discipline from that given the older boys in the main school. The policy of having two farm cottages for these young boys has been followed during the year with gratifying results. These cottages are some distance from the main school, so that the small boys do not mingle with the older ones, whose influence might not be very helpful.

These young boys are given the work, play and schooling which is best suited for their particular needs, and they get the motherly influences of a home which it is hard to give to the large number of boys in the main school. Each boy is studied as an individual problem, and when he shows the right attitude toward the school and its purposes he is given a chance to stand on his own feet outside the institution.

PAROLE.

The trustees are anxious to do more individual work with the boys, both in the institution and when they are on parole. The trustees believe that boys have been paroled too soon during the last few years, but on account of the crowded condition of the schools this became necessary. That will probably mean that many of the boys will not make good on parole, and must be returned to the school for further training and discipline. The visitors in our parole department are carrying more boys than they can do very good work with. The ideal which the trustees try to have them attain is to treat each boy as if he were the visitor's own child, and to counsel with him, to guide him and struggle with him with a fatherly interest. It is not surprising that this ideal is not attained, when one considers the large number of boys each visitor has in his care.

The problem of the paroled girls is a much different one. The girls remain in the institution more than twice as long as do the boys, and the visitors for the girls have a much smaller number in their care.

A total of 935 children have been placed on parole for the first time during the past year as compared with 746 the previous year.

TOTAL NUMBER IN CARE OF BOARD.

On Nov. 30, 1919, the total number of children who were wards of the trustees was 3,886, distributed as follows:—

Table 1.— Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1919.

School.			In the Schools.	On Parole.	Total.
Lyman School,			430	1,644	2,074
Industrial School for Boys, .			250	809	1,059
Industrial School for Girls, .		.	357	396	753
Total,		.	1,037	2,849	3,886

Institution Problems.

In the girls' school a rather definite course of training is marked out, which will take the average girl about two years to complete. On account of the length of stay in the school, the superintendent is enabled to know personally most of the girls.

One of the great problems in the boys' schools is to have the superintendent know the boys. Unless he can know each boy - his background, his environment, his home influences, his delinquency and the causes thereof — he cannot effectively prescribe the particular course of training for that boy. One cannot handle boys during this molding period of their lives by prescribing one particular course for every boy to pursue. The trustees feel that the big job of the superintendent and the important thing is to have him know the boys. The time when a boy should be paroled, the kind of work he should do, whether he should go home or be placed out, are all matters which the head of the institution should be qualified to speak about from his study and personal knowledge of the boy, and until he can do this the real problem of the boys will not be solved. The business of the institution should be so organized that the superintendent's time should be available for the boys.

HEALTH AT THE SCHOOLS.

With the exception of a continuation of the influenza epidemic for a short time in the early part of the year the general health at the three schools has been excellent. The reports of the school physicians, published herewith, give details of the medical work at the three institutions.

MATERIAL IMPROVEMENTS AT THE SCHOOLS.

At the Industrial School for Girls the new wing to the store-house is almost completed, and will be used as a vegetable cellar. The remodeling of the old farmhouse is progressing rapidly. It will be a great improvement because it will afford much better quarters for the farmhands and men employees at the school, whom it is very difficult to retain for any length of

time, even with the best of living conditions. The covering of the steam pipes has been finished in accordance with the recommendations of the State Fuel Commission. It is hoped thereby to conserve to a great extent the consumption of coal.

At the Industrial School for Boys the new cottage, with accommodations for 30 boys, is about completed. Much of this work has been done by the boys.

One of the cottages was considerably damaged by a fire caused by lightning, and has not been used for several months. This damage has now been repaired and the cottage is ready for use again.

The lightning which damaged the cottage also destroyed the intercommunicating telephone system. It has taken some time to replace this system, but it was almost completed at the end of the fiscal year.

Work on the farm is to be made more efficient by the use of a tractor, which was purchased from the State Department of Agriculture on December 1st.

Work on the swimming pool, which is in the basement of the administration building, is still going on.

At the Lyman School the old office building has now been remodeled so that there are ample quarters for the business administration, for the accommodation of guests and for housing some of the teachers.

NEEDED IMPROVEMENTS.

At the Lyman School there is a great need for a building which will provide facilities for storage, a laundry and a kitchen. At present the kitchen equipment is far from up to date, and the space very inadequate. It is next to impossible to properly take care of the large amount of laundry work with the present quarters and machinery. Material and supplies are now stored in almost every building in the school, some in one place, some in another. If these three needs could be taken care of in one large building it would result in a greater efficiency in the management of the school.

At the Industrial School for Boys there is great need of an infirmary building. The present hospital quarters are little

better than none at all. There is no place for taking care of contagious cases. The capacity of the one small room is only 6 beds. The dentist must do his work in a tiny closet which hardly gives him room in which to turn around.

VISITS OF TRUSTEES TO SCHOOLS.

A total of 194 visits have been made to the three schools by members of the Board of Trustees during the past year. Sixty-three of these visits were made to the Industrial School for Boys, 63 to the Industrial School for Girls, and 68 to the Lyman School.

THE COST.

The total cost of the work under this Board for the fiscal year ending Nov. 30, 1919, exclusive of expenditures for buildings and other permanent improvements at the three schools, was distributed as follows:—

Office of executive secretary and expenses of trustees, i	n-		
cluding printing of annual report,		\$5,356	79
Expenses of Boys Parole Department, including boar	d,		
clothing and tuition in schools of young boys on parole,		59,598	53
Expenses of Girls Parole Department,		24,673	55
Maintenance of Lyman School for Boys,		195,173	25
Maintenance of Industrial School for Boys,		126,692	57
Maintenance of Industrial School for Girls,		136,209	99
Total,		\$547,704	68

The weekly per capita cost of the three schools has continued to rise with the higher trend of commodity prices, having been for the year ending Nov. 30, 1919, as follows:—

					1918.	1919.
Lyman School,					\$7 00	\$8 09
Industrial School for Girls,					7 18	6 98
Industrial School for Boys,				-	8 22	9 00

MEETINGS OF THE BOARD.

The Board has held 22 meetings during the year in addition to the meetings of the various committees. The trustees try to consider each ward in its care as an individual problem in regard to the time for trial outside the institution, and whether he should go home or be placed out. During the year the Board considered 2,585 cases.

Honorable Discharges.

The trustees have the power to grant to any boy or girl in their care an honorable discharge, which is a complete release from all penalties or disabilities incurred in consequence of commitment to the schools. Such discharge is granted only when a boy or girl has proved to the trustees by his conduct while on parole that he is ready to take his place in the community as a respectable and law-abiding citizen. During the past year 15 girls and 65 boys earned honorable discharges. Many of the boys had been in the war and proved their real worth in the service of the country.

When any of the boys or girls make exceptional progress while on parole, but do not qualify for an honorable discharge, the trustees recognize this improvement and try to offer the children an incentive to greater effort by writing them a letter of commendation, complimenting them on their excellent showing, and urging them to put forth their best efforts to do better. During the last year 5 such letters were written to girls on parole.

RESIGNATION.

F. Leslie Hayford.

The trustees regret to announce that Mr. Hayford tendered his resignation as executive secretary, to take effect on August 1. He had held this position since 1911, when the three boards of trustees were consolidated and became one board. He was a hard worker and thorough in every respect. His keen sense of humor and genial personality made him many friends. He attended to the business of the trustees very efficiently, and he

was also a great help to the superintendents of the departments. He goes to a position where the financial return is much better. The trustees wish him great success and happiness in his new work.

$New\ Secretary --- Robert\ J.\ Watson.$

The trustees feel very fortunate to have secured Mr. Robert J. Watson to fill the vacancy in the position of executive secretary caused by the resignation of Mr. Hayford. Mr. Watson is a graduate of the Ohio State University and the Harvard Law School. During the last ten years he has been actively interested in various forms of social service which has well fitted him to assume the duties as secretary of the Board.

William A. Clastin.

Mr. Claffin, the assistant superintendent of the Industrial School for Boys, responded to the call of business on Oct. 1, 1919, which offers much better financial returns than does institutional work for the State. The trustees were sorry to have him leave because he was a hard and enthusiastic worker in the school.

NEW MEMBERS OF THE BOARD.

James D. Henderson of Newton was appointed on June 25, 1919, to take the place of Dr. Palmer whose death occurred on June 4, 1919.

David R. Collier of Gardner was appointed to succeed John F. Scully whose term expired on July 1, 1919.

The trustees are appointed by the Governor for a term of five years.

DEATH OF DR. PALMER.

The trustees and superintendents of the schools feel deeply the loss of Dr. Palmer in June, 1919, after he had served the State as a trustee for 7 years. While he was a great help to all of the departments, his expert opinion and sympathetic interest will be greatly missed by the Industrial School for Girls and by the Girls Parole Department. He was very faithful in his attendance at the meetings of the trustees, and was always ready to do all that he could to help solve the many problems coming before the Board.

Miscellaneous.

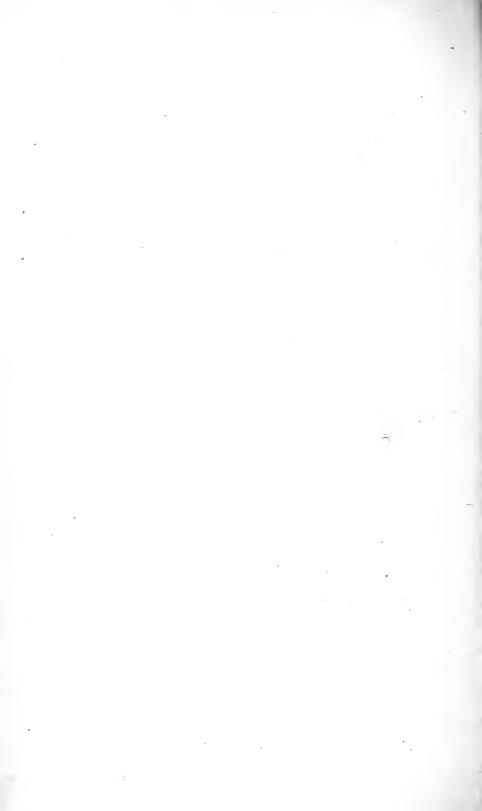
The recess committee on public institutions of the Legislature visited all of the schools under the jurisdiction of the trustees, and made some very helpful suggestions, particularly with reference to recreation, academic training, and protection of machinery in the boys' schools.

From May until the end of the year Miss Campbell, assistant superintendent at the Industrial School for Girls, was compelled by illness to be absent from the school. It is hoped that she may recover ber health and strength so as to be able to resume her work on January 1. During her illness Miss Velma Rollins, teacher at the school for 12 years, has very efficiently filled her place.

In July Mr. Geo. P. Campbell, superintendent of the Industrial School for Boys, was obliged to give up his duties on account of ill health, and was not able to return to his work until October 1.

Table 2. — Commitments to the three schools each year for the ten years ending Nov. 30, 1919.

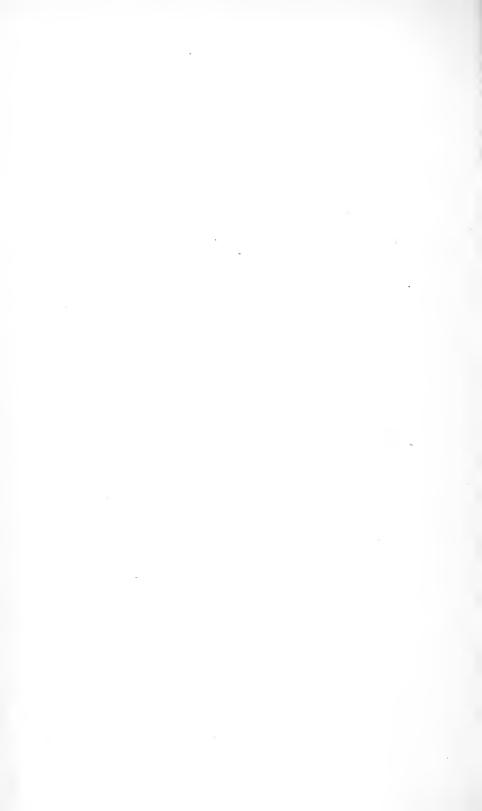
Yı	EAR	(ENI	ING	Novi	EMBE	R 30)		Lyman School for Boys.	Industrial School for Boys.	Industrial School for Girls.	Total.
1910,								180	79	115	374
1911,								197	139	109	445
1912,							.	215	177	106	498
1913,								254	202	126	582
1914,								246	239	125	610
1915,								289	218	90	597
1916,						•		257	221	134	612
1917,								384	258	155	797
1918,								419	289	169	877
1919,								332	374	180	886
T	otal	s,						3,005	2,293	1,430	6,728



PART II

REPORTS OF OFFICERS

AND STATISTICS CONCERNING THE WORK OF THE INSTITUTIONS AND THE PAROLE DEPARTMENTS



LYMAN SCHOOL FOR BOYS AT WEST-BOROUGH.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

I herewith submit the usual tables of statistics showing the conditions during 1918 and 1919. You will note that we have had fewer commitments than in the year previous, but we have had 112 more boys returned from places. This large increase is a serious problem, as the returned boys' influence on the other boys is not good. They cause an unrest which in a large measure is responsible for the increase in the number of escapes.

The school work has continued with but slight variation from the program outlined in previous reports. The progress made during the year has been encouraging, but we have had many problems to contend with, one serious one having been the securing of competent officers. During the war, and even more since the war, there has been a dearth of people willing to take up the work who are efficient and experienced with boys. The large salaries that are being paid to competent men and women in all commercial occupations have caused many of our officers to seek other employment. However, we have been fortunate in having many strong men and women remain loyally with us.

EDUCATIONAL.

I have been especially pleased with the work of the academic department. The interest taken by the boys as well as the progress made by them has been encouraging, and shows earnest and united effort on the part of the teachers.

The course of study is much the same as in the public school. The common branches are given special attention, and high school work is given to those who are qualified to take it. In view of the fact that many of our boys will not attend school

after leaving the institution, every effort is put forth to make the work as practical as possible. The exercises on closing day well illustrated the practical side of the boys' training.

The school attendance law, requiring each parole boy under sixteen years of age either to have completed the sixth grade or to re-enter school, has caused hardship for some of our paroled boys. I believe exception should be made in the case of a homeless boy and one of a low or retarded mentality.

The use of the moving picture in various lines of study was continued, films being secured from the Educational Bureau at Washington. Physical training and gymnastics have been given as usual, and physical measurements have also been taken. Three changes have been made in the personnel of the teaching force within the year.

The sloyd work continues to give gratifying results. The brass band of 32 pieces has had another successful year. They have given many concerts for the pleasure of the school, and furnished the music on Memorial Day for the Grand Army at Southborough and Berlin, and other engagements were filled with neighboring towns for their "homecoming" celebrations, in welcome of the returned soldiers.

During the past year our printing office has had varied success. For many weeks we found it impossible to secure a competent printer to take charge of the work, and during this time several boys who had worked in the shop carried on the work with what help Assistant Superintendent Meigs could give them with his limited time, and the boys deserve great praise for their loyalty and the quality of the work produced.

With our increased number of boys and the increasing demands for shoes and slippers from the Industrial School for Boys at Shirley it has been necessary to put our shoe shop on an all-day working basis.

HOLIDAYS.

All holidays have been appropriately observed. July 4 is our gala day of the year. Thirty-four boys who had completed the grammar grade received diplomas. After the exercises the field sports were held, and prizes were awarded to the winners in the various contests. The band furnished music at intervals during

the afternoon, and the day was thoroughly enjoyed by the boys, officers and their friends.

Once a week during the fall and winter months entertainments have been given by the various cottage groups in conjunction with the moving pictures.

HEALTH.

The general health of the boys in the school has been good. In January and February we had another epidemic of the influenza. There were fifty-five cases, all of which recovered, showing that regular habits, wholesome food, and the watchful oversight of the physician keep the boys in vigorous health. Aside from the influenza epidemic we have been comparatively free from contagious diseases.

FARM.

The past season has been a successful one on the farm. There was an especially large yield of vegetables, and although the potatoes rotted badly at the time of digging, we were able to harvest an abundant supply for the institution. The apple crop was good and the peach crop was the largest for several years. With the exception of grapes the small fruits were not as plentiful as usual. The dairy has made good returns for the year. A few new cows have been purchased to replace the unprofitable milkers. The herd of pure-bred Berkshire swine has been a source of profit. We need a new wing added to the piggery to house the pigs that are now cared for in various outbuildings.

IMPROVEMENTS.

Needed repairs in and about the buildings have been made by the boys in the industrial classes, under the direction of instructors. In addition many permanent improvements have been made, giving excellent opportunity for vocational training.

A new wagon shed and tool room with blacksmith shop in the basement has been built which allows for housing of all carts, wagons and small tools. Alterations have been made in the administration building, giving us a well-lighted and ventilated office with ample room for efficient administration.

A poultry house has been built at Riverview Cottage, and a new sectional boiler with additional radiation installed at Wayside Cottage. At the power house two sets of hand stokers, a vacuum pump and recording gauges have been installed. These, with the hot-water and steam pipes covered as recommended by the State Fuel Commission, will add to the efficiency of the plant.

I sincerely hope the special appropriation asked for a new storehouse will be granted. It will bring into one place supplies, vegetables, etc., from many scattered places, thereby conserving materials, preventing loss and making for general economy.

In closing I wish to thank the trustees for their cordial support and assistance.

Respectfully submitted,

CHARLES A. KEELER, Superintendent.

PHYSICIAN'S REPORT.

Lyman School for Boys.

To the Trustees of Massachusetts Training Schools.

At the time of our last report we were still having a few cases of influenza. During the month of December, 1918, we had 7 cases. Near the last of January, just as we had begun to feel that the epidemic was over, we had a slight recurrence of the disease. By the end of February we had had 55 more cases, making in all about 425 cases during the fall and winter. Five developed pneumonia following the influenza, but all recovered. We had one death from pneumonia on January 6, apparently independent of influenza infection. We have had this year a number of commitments with serious heart lesions. A boy treated at the Massachusetts General Hospital for suppurating glands in the neck developed general tubercular infection, involving the glands, the pleura and the peritoneum, and was later transferred to the hospital at Tewksbury. There have been two serious accidents during the year, both fractures of the elbow, and both occurring on the playgrounds. Two cases of appendicitis were operated on at the Massachusetts General Hospital. A severe case of chorea was treated at the Massachusetts General Hospital, and later was transferred to the State Infirmary at Tewksbury.

The work done at the school hospital is shown in a general way by the following statistical report:—

· ·			
Number of visits by physician,			346
Number of cases treated at hospital, out-patients,			9,194
Number of cases admitted to hospital,			549
Number of different patients treated, out-patients,			2,861
Number of different patients treated, ward patients	,		317
Average number of patients in hospital daily, .			7
Average number of out-patients in hospital daily,			25
Largest number treated in one day, out-patients,			62
Largest number treated in one day, ward patients,			24
Smallest number treated in one day, out-patients,			6
Number of new inmates examined by physician,			355
Number of inmates leaving examined by physician,			274

28 MASSAC	HUSEI	19	IKAI	11111	G :	SCH	UU	LS.		[Dec.
Number of inmates i	returned e	xami	ned by	phys	iciar	٦.				148
Number of inmates l									:	168
Number of inmates	returned e	xami	ned by	nurs	e.			•		62
Number of inmates s								•	•	29
Massachusetts (General H	ospit	al .	-,	•		•	•	$\frac{\cdot}{25}$	20
Massachusetts (Charitable	Eve	and E	ar Int	firms		•	•	2	
State Infirmary	at Tewks	burv.				<i>y</i> ,	•	٦	2	
Number of operation	s perform	ed		i			•	•	-	12
For tonsils and	adanaida						•	•	4	12
For circumcision	·						•	•	5	
For deep abscess Number of inmates	ses			•	•		•		3	
Number of inmates	whose visi	on we	as testa		•	i	•	•		56
Number of inmates	riven glass	Ses	<i>1</i> 5 00500	ω,	•	•		•	•	38
Number of inmates a Number of inmates a Number of inmates	whose ever	wer	e teste	Н	•	•		•	•	23
Number of inmates	whose ears	wer	a tasta	ત, -}	•	•	•	•	•	39
Number of inmates	whose nose	ond	throat	u, Ewara	·	tod	•		•	26
Special cases:—	W11050 11050	and	unioa	o were	COS	œu,	•	•	•	20
Chorea, .										1
						•	•	•	•	3
							•	•	•	1
Appendicitis,					•	•	•	•	•	$\frac{1}{2}$
Fracture, .	• • •				•	•	•	•	•	$\frac{2}{2}$
Dislocations,		•				•	•	•	•	$\frac{2}{2}$
German measles			•		•	٠	•	•	•	1
			٠	•	•	٠	•	•		$\frac{1}{2}$
Mumps, . Scarlet fever,	 	•				•		•	•	3
Diphtheria,						•	•	•	•	$\frac{3}{2}$
Dipitineria,		•	•	•	•	•	•	•	•	4
T. T. T. T. T.										
Dr. E. P. Brigh										
school. He has e	ach weel	k see	en all	new	po.	ys a	nd	atte	$\operatorname{end} \mathfrak{e}$	ed at
once to extracting	g all teet	h fo	ound t	o be	be	yon	d re	epai	r.	Out-
going boys also h										
to send the boys										
								e 00	Jua	ition,
even though it in										
Work during th	ie year v	vas o	compl	$\operatorname{eted} olimits$	as:	follo	ws:			
Cleanings,										285
Amalgam fillings,				·			·	·		213
									i.	F 0.5
Cement fillings, .						·		į		107
Teeth treated, .			· ·			i		•		~=
a court or caucus, .		•		•	•	•	•	·		
	Resp	ectf	ully s	ubmi	itte	ł,				

T. H. AYER,

Physician.

STATISTICS CONCERNING BOYS.

LYMAN SCHOOL FOR BOYS.

TABLE	3. — Number	received at and	leaving	Lyman	School for	\cdot Boys	during
		year ending	Nov. 30	, 1919.			

year enamy wow. 50, 1919.		
Boys in school Nov. 30, 1918,		533
RECEIVED: — Committed,	. 332	
	. 404	
Returned boarded boys,	. 57	
Runaways captured,	. 229	
Returned from hospitals,	. 12	
Transferred from Industrial School for Boys,	8	
Returned from funerals,	. 8	
Returned from visits to sick relatives, .	. 3	
Returned on account of illness,	. 10	
Returned from home after graduation, .	. 1	
Recommitment,	. 1	
Released by police,	. 1	
		1,066
Whole number in the school during the twelve months,		1 1,599
	. 475	,
Paroled to others than relatives,	. 215	
Paroled to make their own way,	. 3	
Boarded out,	. 169	
Runaways,	. 255	
Sent to hospitals,	. 12	
Turned over to police,	. 2	
Transferred to Waverley	. 1	
Transferred to Industrial School for Boys,	. 5	
Entered United States Navy,	. 8	
Entered United States Army,	. 2	
Recommitted to Industrial School for Boys,	. 2	
Transferred to Massachusetts Reformatory,	. 7	
Released to funerals,	. 8	
Released to Suffolk School for Boys, .	. 4	
Deceased,	. 1	
Released to visit sick relatives,		
Released to Sockanessett School, R. I., .	. 1	
Released to home for graduation,	. 1	
Released to court,	. 1	
		1,169
Remaining in school Nov. 30, 1919,		430

¹ This represents 854 individuals.

Table 4. — Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1919, and previously.

	C	oun	ries.			Year ending Nov. 30, 1919.	Previously.	Totals.
Barnstable,						5	101	109
Berkshire,						4	384	388
Bristol, .						35	1,170	1,205
Dukes, .						-	23	23
Essex, .						32	1,767	1,799
Franklin,		,				2 .	102	104
Hampden,						22	819	841
Hampshire,						5	166	171
Middlesex,						96	2,523	2,619
Nantucket,		:				1	23	21
Norfolk,						8	671	679
Plymouth,						18	280	298
Suffolk,						71	2,520	2,591
Worcester,						33	1,278	1,311
Totals,						332	11,830	12,162

Table 5. — Nativity of parents of boys committed to Lyman School for Boys during past ten years.

,	19	0 1911	1912	1913	1914	1915	1916	1917	1918	1919
Fathers born in United States, .	. 2	3 16	25	24	12	23	23	30	27	18
Mothers born in United States, .	. 1	23	21	25	29	20	20	26	48	33
Fathers foreign born,	. 1	20	14	31	34	21	19	29	41	27
Mothers foreign born,	. 2	5 25	16	26	17	24	26	42	24	24
Both parents born in United States,	. 2	43	37	35	24	33	32	53	49	37
Both parents foreign born,	. 7	75	94	123	111	149	104	183	242	196
Nativity of both parents unknown,	. 2	3 15	23	26	51	32	50	37	33	27
Nativity of one parent unknown, .	. 1	31	31	37	26	31	38	48	52	47
Per cent of American parentage, .	. 2	7 22	17	14	10	11	12	14	12	11
Per cent of foreign parentage, .	. 5	5 44	42	48	45	52	40	48	58	59
Per cent of unknown parentage, .	. 1	3 11	10	10	20	11	19	10	8	8

Table 6.— Nativity of boys committed to Lyman School for Boys during past ten years.

			1910	1911	1912	1913	1914	1915	1916	1917	1918	1919
Born in United States,			158	152	190	222	234	282	249	333	363	292
Foreign born,			20	40	24	31	10	7	7	49	53	36
Unknown nativity,	٠,		2	5	1	1	2	-	1	3	3	4

Table 7.— Ages of boys when committed to Lyman School for Boys during year ending Nov. 30, 1919, and previously.

	Age	(Y:	EARS).		Committed during Year ending Nov. 30, 1919.	Committed from 1885 to 1918.	Committed previous to 1885.	Totals.
Six, .						-	-	5	5
Seven,						-	4	25	29
Eight, .						2	32	115	149
Nine, .						12	103	231	346
Ten, .						18	265	440	723
Eleven,						40	492	615	1,147
Twelve,						64	965	748	1,777
Thirteen,						84	1,595	897	2,576
Fourteen,						109	2,389	778	3,276
Fifteen,						3	175	913	1,091
Sixteen,						-	20	523	543
Seventeen,						-	4	179	183
Eighteen an	d ov	er,				-	2	17	19
Unknown,						-	12	32	44
Totals,						332	6,058	5,518	11,908

Table 8. — Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1919.

		•			,			
Had parents,								200
Had no parents,		ì						12
Had father, .								43
Had mother,			•					51
Had stepfather,								12
Had stepmother,								16
Had intemperate	fat	ther,						97
Had intemperate	me	other,						2

Had both parents intemperate,				19
Had parents separated,				19
Had attended church,				329
Had never attended church,				3
Had not attended school within one year,				14
Had not attended school within two years,				8
Had been arrested before,				287
Had been inmates of other institutions,				66
Had used intoxicating liquor,				19
Had used tobacco,				165
Were employed in a mill or otherwise when				90
Were attending school,		,		153
Were idle,				76
Parents owning residence,				35
Members of the family had been arrested.				89

Table 9.— Length of stay in Lyman School for Boys of all boys paroled for first time during year ending Nov. 30, 1919.

				LENGTH	OF STAY.						LENGTH	OF STAY.
	E	loys.		Years.	Months.	s. Boys.					Years.	Months.
15,				-	31	3,					1	5
12,				-	4	11,					1	6
14,				-	5	2,					1	7
20,				-	6	4,					1	8
57,				-	7	3,					1	9
71,		•		-	8	4,					1	10
1 5,				-	9	1,					1	11
18,				-	10	2,					2	-
34,				-	11	3,					2	1
16,				1	-	3,					2	6
14,				1	1	2,					2	7
18,				1	2	1,					3	-
10,				1	3 °	1,					3	3
9,				1	4	1,					3	4

Total number paroled for first time during year, 424; average length of stay in the school, 10.75 months.

Table 10. — Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1919.

Assault, .												4
Breaking and e												90
Delinquent chi	ld,											40
												115
Transferred fro	m cu	stody	of	State	Be	oard	of	Ch	arity,			25
Stubbornness,												44
Running away	, .											8
False alarm of												1
Vagrancy, .												1
Setting fires,												1
Drunkenness,												2
Receiving stole	n pro	operty	,									1
Total num	ber o	commi	tte	ed,								332

Table 11. — Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

		YEA	R.			Average Number of Inmates.	New Commit- ments.	Paroled.	Released otherwise than by paroling.
1909–10,						3 58.56	180	403	78
1910-11,						324.30	197	354	112
1911-12,						358.59	215	394	152
1912-13,						408.39	254	433	176
1913-14,						446.31	246	442	162
1914-15,						442.00	289	545	128
1915-16,						448.50	257	497	183
1916–17,						467.68	384	574	264
1917-18,						500.07	419	715	247
1918-19,						463.79	332	866	303
Avera	ge fo	r ten	year	s, .		421.82	277.3	522.3	180.5

Table 12. — Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

			Years.				Years.
1910,			15.16	1915,			15.83
1911,			15.44	1916,			15.61
1912,			15.63	1917,			14.33
			15.09				
			15.23				

B. Average time spent in the institution for past ten years.

							Months.
1910,			18.77	1915,			16.12
1911,			18.49	1916,			15.47
1912,			19.76	1917,			14.43
1913,			18.42	1918,			12.14
1914,			17.24	1919,			10.75

C. Average age at commitment for past ten years.

1010			Years. 13.34	1015				Years.
1911,			13.57	1916,			•	13.02
1912,			13.28	1917,				12.98
1913,			13.22	1918,				12.91
			13.27					

D. Number of boys returned to the school for any cause for past ten years.

1911, . 1912, .			•	$274 \\ 374$	1915, . 1916, . 1917, .	•	•	•		$\frac{386}{279}$
1913, .				410	1918, . 1919, .	•	•		•	361

E. Weekly per capita cost of the institution for past ten years.

	Y	EAR.		Gross.	Net.	1	Yı	EAR.	ĺ	Gross.	Net.
1910,				\$5 68	\$5 62	1915,				\$5 37	\$5 31
1911,				6 39	6 35	1916,				5 44	5 42
1912,				6 25	6 23	1917,				5 90	5 89
1913,				5 51	5 48	1918,				7 00	6 98
1914,			.	5 26	5 23	1919,				8 09	8 06

Table 13. — Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1919.

In 2d grade, .								2
In 3d grade, .								31
In 4th grade,								56
In 5th grade,								75
In 6th grade,								72
In 7th grade,								52
In 8th grade,		• .						25
In 9th grade,								6
In high school,								6
Special class, .				٠.				6
Industrial class,	٠							1
In 6th grade, In 7th grade, In 8th grade, In 9th grade, In high school, Special class, .		•	 	 •	 	 	 	72 52 25 6 6

TREASURER'S REPORT.

LYMAN SCHOOL FOR BOYS.

To the Trustees of Massachusetts Training Schools.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1919:—

			CAS:	нΑ	CCOU	NT.						
Balance Dec. 1, 1918,											\$3,241	64
				Rece	ipts.							
Sales: —					1							
Food,						\$15	50					
Clothing and materials,						38	75					
Heat, light and power,						216	42					
Farm and stable: —												
Hides,			\$2	50								
Vegetables,			75	00								
	-					77	50					
Repairs, ordinary, .						264	21					
Total sales,							_	\$	612	38		
Miscellaneous receipts: —												
Interest on bank balance	es,	•	•	•	•	•	•		70	4 0		
											682	78
Receipts from Treas	ury	of C	Comi	mon	wealt	h.						
Maintenance appropriation	ns:											
Balance of 1918, .								\$9	,819	32		
Advance money (amour	nt o	n ha	nd l	Nov	$_{ m embe}$	r 30)	, .	7,	,000	00		
Approved schedules of 1	1919	€,						168,	,263	81		
											185,083	13
Special appropriations,											4,857	87
Lyman trust fund income,	, ap	prov	red s	$_{\mathrm{che}}$	dules	, 1919	9,				148	66
												-
Total,		•	•	•			•			•	\$194,014	08
			F	Paym	ents.							
To treasury of Commonwe	ealt	h, in	stitu	ution	rec	eipts.					\$682	78
Maintenance appropriation												
Balance November sche	dul	e, 19	18,					\$13,	070	76		
Eleven months' schedule	es,	1919	, .					168,	263	81		
November advances,								6,	222	74		
										_	187,557	31
Amount carried forwar	rd,	•	•	•	•	•	•	•			\$188,240	09

1919.]

1010.]	~ `	, .			•	•				٥.
Amount brought forward,		•							\$188,240	09
Special appropriations: —										
Approved schedules							\$4 S57	87		
Approved schedules,		•	•		•	•	φτ,συι	60		
Special appropriations: — Approved schedules, Less advances, last year's re	port,		•	•	•	٠ _	9		4,848	07
Lyman trust fund income, app Balance Nov. 30, 1919: —									148	
In bank,							\$556	29		
In bank, In office,							220	97		
						-			777	26
m . l									@104.014	
Total,	•	•	•	•	•	•		•	\$194,014	08
	N	IAIN	TEN	ANC	E.					
Appropriation, current year, Expenses (as analyzed below),									\$204.000	00
Expenses (as analyzed below).				Ċ	i.			Ť	195 173	25
Expenses (as analyzed selow),		•	•	•	•	•	•	•		
Balance reverting to treas	sury (of C	omn	onv	vealth	,			\$8,826	75
	Anai	lusis	of I	Exne	nses.					
Salaries, wages: —	22,000	goto	٠, ٠	Ju po						
Chas. A. Keeler, superintend	dont						\$3,000	nn		
To the contract description of						•	6,752			
Engineering department, General administration, Medical service, Ward service (male), Ward service (female), Repairs, Farm, Grounds, stable and garage, Kitchen and dining room set	•	•		٠	•	•				
General administration,	•	•	•	•	•	•	5,997			
Medical service,	•	•	•	•	•	•	1,660			
Ward service (male), .		•		•			15,052			
Ward service (female), .		•	•	•	•		8,564			
Repairs,							4,199	77		
Farm,							3,125	69		
Grounds, stable and garage,							526	87		
Kitchen and dining room ser	rvice,	,					1,733	36		
Industrial and educational d	lepar	tme	nt,				16,648	66		
						-			\$67,260	69
Religious instruction: —										
Catholic,		•			•	•	\$1,031			
Catholic, Jewish,	•				•		250			
Protestant,							446	50		
						-			1,728	36
Travel, transportation and off										
Automobile repairs and supp	plies,						\$497			
Postage, Printing and binding, .							639 343	02		
Printing and binding, .							343	89		
Stationery and office supplied	es,						538	09		•
Telephone and telegraph,							516	21		
Travel,							1,286	91		
Freight,							41			
-						-			3,862	79
Food: —										
Flour,		•					\$11,515	82		
Cereals, rice, meal, etc.,							1,406	79		
Flour,							174	70		
Peas and beans (canned and	ı arıe	(a),					1.873	20		
Macaroni and spaghetti,							170	94		
Macaroni and spaghetti, Potatoes,							170 31	50		

. \$15,173 01 \$72,851 84

Amounts carried forward, .

$Amounts\ brought\ forward,\ .$						\$15,173 01	\$72,851 84	
Food — Con.								
Meat,						9,442 14		
Fish (fresh-cured and canned),						1,303 30		
Butter,						101 68		
Butterine, etc.,						982 87		
Peanut butter,						488 94		
Cheese,						311 22		
Coffee,						349 47		
Coffee substitute,						105 38		
Tea,						167 71		
Cocoa,						342 60		
Milk,						1 25		
Eggs (fresh),	Ċ				Ċ	1,184 21		
Egg powders,			Ċ			29 00		
Cane sugar,			·			3,256 84		
Fruit (fresh),			Ċ	·	·	33 22		
Fruit (dried and preserved),			Ċ	·	•	796 91		
Lard and substitutes,	•	·	·	•		1,034 39		
Molasses and syrup,			•	•	•	704 66		
Seasonings and condiments, .	:		•	•	•	644 48		
Yeast, baking powders, etc.,			•	•	•	358 21		
			•	•	•	478 68		
Freight,		•	•	•	•			
= '		•	•	•	•	36 96		
Pie filling,	•	•	•	•	•	88 44	27 415 57	
Clothing and materials:					•		37,415 57	
Clothing and materials: — Boots, shoes and rubbers, .						#00F 70		
Clathian (outer)	•	•	•	•	•	\$225 70		
Clothing (outer),		•	٠	•	•	5,410 75		
Clothing (under), Dry goods for clothing,	٠	•	•	•	•	1,567 75		
Dry goods for clotning,	•	•	•	٠	•	4,429 61		
Hats and caps, Leather and shoe findings, .	•		٠	•	•	580 87		
Leather and snoe findings,	٠	•	•	•	•	5,000 77		
Machinery for manufacturing,	•	•	٠	•	•	676 04		
Socks and smallwares,			٠	•	•	2,306 13		
Freight,	٠	•	•		•	188 06		
m					-		20,385 68	,
Furnishings and household suppli						0		
Beds, bedding, etc.,		•	•	•	•	\$1,146 54		
Carpets, rugs, etc.,			٠	•	• ,	239 96		
Crockery, glassware, cutlery, et			٠	•	•	537 56		
Electric lamps,			٠	•	•	363 53		
Fire hose and extinguishers, .	•	٠	•	•	٠	349 25		
Furniture, upholstery, etc., . Kitchen and household wares,	•	•	٠	•	٠	186 71		
Kitchen and household wares,	٠	•	٠		•	2,578 77		
l oundry gunnline and materials	•					1,548 34		
Lavatory supplies and disinfect	ants	, .	•	•		272 78		
Table linen, paper napkins, tow	els,	etc.,	•			561 04		
Freight,					•	98 29		
					-		7,882 77	
Medical and general care: —						#OF0 00		
Books, periodicals, etc.,			٠	•	٠	\$270 80		
Entertainments, games, etc.,	•	•	•		٠	615 65		
Funeral expenses,	•	•	٠	•	٠	36 00		
Amounts carried forward, .						\$922 45	\$138,535 86	

$A mounts \ brought \ forward, \ .$							\$922	45	\$138,535	86
Medical and general care — Con	n.									
Gratuities,							8	33		
Gratuities,							253	39		
Manual training supplies, . Medicines (supplies and appa							37	53		
Medicines (supplies and appa	ratı	us),					491	14		
Medical attendance (extra).							292	35		
Return of runaways,				,			1,832	85		
School books and supplies, .							534	64		
Trunks, handbags, etc., .							277	14		
							1,069			
							65			
Sewer rental and repairs, .						Ċ	636			
be wer remain and repairs,		•	•	•	•	٠			6,421	23
Heat, light and power: —									0,121	
Coal (bituminous), Freight and cartage,							\$9,343	41		
Freight and cartage,							9,723	53		
Coal (anthracite),							1,404			
Freight and cartage							837			
Oil,							247			
Operating supplies for boilers	an	d en:	gines				312			
Electricity,							514			
					·		12			
Wood,						•	18			
,, , , , , , , , , , , , , , , , , , ,		•	•	•	•	٠			22,414	02
Farm and stable: —									,	-
Bedding materials,							\$430	90		
Bedding materials, . Blacksmithing and supplies, .							154	59		
Carriages, wagons and repair	s.						347			
Dairy equipment and supplie							115	95		
Fencing materials,							345			
		,	Ĭ.		Ĭ.		1,235			
Grain etc			Ċ			•	9,319			
Grain, etc.,					÷	•	454			
Harnassas and rangire	•		•	•	•	•	69			
Horses,			•	•	•	•	500			
		•	•	•	•	•	707			
Cows,	•	•	•		•	•				
Other live stock, Labor (not on pay roll), Rent, Synaving materials	•		•		•	•	67	00		
Labor (not on pay ron),			•	•	•	•				
Rent, Spraying materials, Stable and barn supplies, Tools, implements, machines	•	•		٠	٠	٠	135			
Spraying materials,	•	•	•		٠	•	171			
Stable and barn supplies,	•	•	•	•	•	•	27			
Tools, implements, machines	, et	c.,	•	•	•	•	720			
Trees, vines, seeds, etc.,	•	•	•		٠	•	831			
Veterinary services, supplies,	eto	·.,				•	236			
Freight,	•	•	•	•	•	•	222	50	10.000	0.0
Repairs, ordinary: —						_			16,098	96
Cement, lime, crushed stone,	0+1						\$180	40		
Electrical grant and cumplies	en	٠٠,	•		•	•				
Electrical work and supplies,				٠			1,231			
Hardware, iron, steel, etc., Labor (not on pay roll),	•	•	•	•	•	•	199			
Labor (not on pay roll),	. ,	•			•	•	3			
Lumber, etc. (including finis	ned	pro	aucts	;),	•	٠	1,039			
Lumber, etc. (including finis Paint, oil, glass, etc.,	•	•	•	•	•		516	77		
Amounts carried forward,							\$3,171	54	\$183,470	07

$A mounts \ brought \ forward,$							\$3,171	54	\$183,470	07
D 1 11 0										
Repairs, ordinary — Con.							707	0-		
Plumbing and supplies, .	•	٠	•	•	•	•	707			
Roofing and materials, .	٠	٠	•	•	•	•		92		
Steam fittings and supplies	, .	٠	•		•	•	791			
Tents, awnings, etc., Tools, machines, etc.,	•	٠	•	•	•	•	137	65		
	•	•	•	•	•	•	152			
Boilers, repairs, Dynamos, repairs,	•	•	٠	•	•	•	80			
Engines, repairs,	:	:	:	:	•	•	193			
Freight,	•	•	•	•	•	•	176			
Machinery repairs,	•	•	•	•	•	•	138			
Machinery repairs, .	•	•	•	•	•	٠		10	5,581	14
Repairs and renewals: —									0,001	14
Boilers (Wayside Cottage),							\$281	29		
Engine room, apparatus an							1,171			
Steam jacket kettle, .					·		151			
Wagon shed,						·	1,766			
Power plant equipment,							2,728			
Freight,	Ċ		·				•	53		
	-				-	-			6,122	04
Total expenses for main	tena	nce,							\$195,173	25
S	SPECI	AL A	APPE	ROPRI	ATIO	vs.				
Balance Dec. 1, 1918, .									\$4,860	02
Expended during the year (se			ent:	anne:	xed).	i	\$4.857	87	Ψ1,000	02
Reverting to treasury of Com								15		
100 to thing to treasury or con-			,	•	•	٠ _			4,860	02
Balance Nov. 30, 1919,									-	-
RE	soui	RCES	ANI	Liz	BILI	ries.				
		R	esou	rces.						
Cash on hand,							\$777	26		
November cash vouchers (pa	id fr	om s	dve	nao r	· nono		Φ111	20		
account of maintenance.			iuva •		none,	у,,	6,222	74		
Due from treasury of Comm					vailal	ole.	0,222			
appropriation account Nov							19,909	44		
appropriation account trov	CILLO	C1, 1	010,	SCIIC	auic,	٠	*0,000		\$26,909	44
									Ψ=0,000	
		L_i	iabil	ities.						
Schedule of November bills,									\$26,909	44
believe of 110 vehicle bills,	•	•	•	•	•	•	• •	•	Ψ20,000	11

PER CAPITA.

During the year the average number of inmates has been 463.79. Total cost for maintenance, \$195,173.25. Equal to a weekly per capita cost of \$8.0927. Receipt from sales, \$612.38. Equal to a weekly per capita of \$0.0254. All other institution receipts, \$70.40. Equal to a weekly per capita of \$0.0029.

Special Appropriations.

Овлест.	Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Expended to Date.	Balance at End of Year.
Changes in administration building,	Res. 1918, chap. 57,	\$1,300 00	\$1,299 74	\$1,299 74	\$0.26
Purchase of Bailey place,	Res. 1918, chap. 57,	8,370 00	2,358 79	8,368 77	1 23 1
Repairing damaged cottage,	Res. 1918, chap. 57,	1,200 00	1,199 34	1,199 34	199
		\$10,870 00	. \$4,857 87	\$10,867 85	\$2 15

¹ Reverting to treasury of the Commonwealth.

Respectfully submitted,

C. A. KEELER, Treasurer.

Examined and found correct as compared with the records in the office of the Auditor of the Commonwealth.

ALONZO B. COOK,

Auditor.

· VALUATION OF PROPERTY.

LYMAN SCHOOL FOR BOYS. Nov. 30, 1919.

REAL ESTATE.

Land.

	L	anu	•						
37 acres, 147 rods grounds (al					\$10,774	81			
103 acres, 140 rods mowing,					13,503	75			
$87\frac{1}{2}$ acres tillage,					10,002	06			
$13\frac{1}{2}$ acres orchard,					1,710	00			
11 acres, 45 rods woodland,					338	43			
115 acres pasture,					2,875	00			
19 acres, 49 rods waste and mi					729	04			
% acre railroad siding, .					200	00			
-							\$40,133	09	
	Rus	ildin	as						
Willow Park cottage,			.90.		\$5,000	00			
Maple cottage,			•	•	3,700				
					22,000				
Elms cottage,		٠	•	•	38,000				
Chauncey and Lyman cottages				٠	9,000				
Gables cottage,	•	•	•	•	,				
Hillside cottage,				•	15,000				
Worcester and Wachusett cott				•	47,000				
Oak cottage,	•	•	•	•	16,000				
Bowlder cottage,					17,000				
Wayside cottage,	٠	•	•	•	5,900				
Bailey (now Davitt) cottage,	•	•	•	٠	5,500				
Administration building, .			•	•	11,100				
The Inn,				٠	1,000				
Storehouse,				٠	12,300				
School building,		•			43,400				
Power station,					44,043				
Greenhouse,					2,000	00			
Scale building,					500	00			
Hospital,					12,000	00			
Piggery,					1,000	00			
$Amounts\ carried\ forward,$			•		\$311,443	00	\$40,133	09	

Amounts brought forward, \$311,443 00	\$40,133	09
Cour hown 14 500 00		
Cow barn,		
Creamery building,		
Hen houses,		
Horse barn and fire station, 7,980 00		
Superintendent's house, 3,500 00		
Superintendent's barn, 600 00		
Superintendent's summer house, 50 00		
Ice house,		
Subways, 6,765 00		
Heating system,		
Hot-water system,		
Sewerage system,		•
	373,188	ΛΛ
Berlin house and grounds, \$3,400 00	515,100	00
Berlin barn and sheds,		
Berlin land, 90 acres,		
	6,000	00
Total made outsts	#410 201	
Total real estate,	\$419,321	09
,		
Personal Property.		
Personal property,	153,952	79
Total valuation of property,	\$573,273	88

STATISTICAL FORM FOR STATE INSTITUTIONS.

LYMAN SCHOOL FOR BOYS.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year, .	533	-	533
Number received during the year,	1,066	-	1,066
Number passing out of the institution during the year, .	1,169	-	1,169
Number at the end of the fiscal year,	430	-	430
Daily average attendance (i.e., number of inmates actually present) during the year. Average number of officers and employees during the year, .	463.79 51.79	41.95	463.79 93.74

Number in Care of Parole 1	Dep	artment.	•		
Number on visiting list of Parole Departme Released on parole during year 1919,					
Total,					2,354 710
Number on visiting list Nov. 30, 1919,					1,644
Net gain,			,		157
Expenditures for the Inst			0.5		
1. Salaries and wages,					
2. Subsistence,		37,415 20,385			
3. Clothing,		5,581			
5. Office, domestic and outdoor expenses,					
or carroy accesses and cacacce inperson,	-		<u> </u>	\$189,	051 21
Extraordinary expenses: —					
1. Permanent improvements to existing b	uild	ings, .		6,	122 04
Total for institution,				\$195,	173 25

Expenditures for Parole Department.¹

Salaries, .											\$20,060	59
Office and of	ther	expe	nses,								16,617	56
Boarded boy	s ui	$_{ m nder}$	fourt	een,							21,458	16
Instruction i	in p	ublic	scho	ols c	of bo	ys bo	arde	ed ou	t,		1,462	22
Total,											\$59,598	53

Notes on current expenses: —

- Salaries and wages should include salaries of trustees and directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- This item includes everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Department: Walter A. Wheeler.

¹ The Parole Department handles the parole work of two institutions,—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Department of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

The number of commitments to the Industrial School for Boys during this past year was the largest for several years. It may be said that we have met these overcrowded conditions exceedingly well as to the physical care given to the boys, but the past weaknesses of our whole system were more clearly brought forth, and I desire to call them again to your attention, as I have in other reports.

During January the normal average commitments of about 25 a month continued, but showed a steady increase until March, when we had 44 boys sent to us. In the month of May we had a total of 292 boys in the school, with a normal capacity of 240. This tremendous overcrowding was further increased by a fire on July 5 in one of the cottages, caused by an electrical storm, which rendered it unfit for use until extensive repairs had been made. This overcrowded condition continued until October, when the commitments once more became normal.

There was only one way to meet this situation, and that was to shorten the length of a boy's stay in the school. Last year, when this overcrowded condition began, we shortened his stay so that the average length of stay was reduced to ten and one-half months, which was none too long, when we consider that five years ago the average time spent in the school was fifteen months and the results obtained were considered more satisfactory.

This does not mean necessarily that each individual boy must be kept fifteen months in the school, or that many boys who were paroled this year after staying only eight and onethird months will not do well. But it has been impossible this year to make this kind of distinction regarding the length of his stay, because our one aim was to take care of new commitments and boys returned from parole each day, and release on parole each month those boys who had conformed at all to the regulations of the school. Under these forced conditions the boys came to feel that it was only a matter of time when they would be forced out through the coming in of new commitments, and no real effort was made to improve their conduct. Character-making fell to a low level, and there was a distinct drop in the morale of the school.

HEALTH.

The health of the school has been exceedingly good. A few cases of diphtheria and scarlet fever have been the only diseases that have caused us temporary alarm, and because of these I would again call your attention to the serious need of a proper hospital building. This would greatly diminish the possibility of a serious epidemic, particularly in respect to disease brought in by new commitments.

The problem of recreation during the winter months has been greatly helped by the erection of a first-class toboggan slide. This slide is about 1,000 feet long and furnishes much outdoor fun and exercise.

EDUCATION.

Character training, for which the institution exists, may be defined as the development of character through activity, and for this purpose we have developed, in addition to our industrial education, athletics and various activities of the school to a satisfactory degree. There is a field for the development of moral instruction through our academic department to which we have not as yet given enough attention. Referring to Table 20 you will note that the greater part of our boys have completed at least the fifth grade, while far the larger part — about 60 per cent — have done some work in the higher grades. Fifty boys have completed the seventh grade, and are attending classes three and a half hours five days a week. Another teacher should be hired to give at least 25 more boys an oppor-

tunity to continue an education that they much need. If a boy accomplishes only the sixth grade, since the laws of Massachusetts make this imperative before he can be allowed a working certificate and become an industrial asset to the Commonwealth, we are only getting him by the law, if this is all the education that we can give to him. Your attention is called to the above difficulties only that we may attain a larger degree of success in our school work, for there is much that is encouraging in the results already being obtained.

FARM.

Again during the past year a special effort was made to have the farm as productive as possible. The value of the total production of farm crops used for food was approximately \$30,000, as against \$29,550 the previous year. The products of the farm were a welcome addition to our food supply. Following is a comparative list of the more valuable products of the farm:—

						1919.	1918.
Poultry (pounds),						2,609	982
Pork (pounds), .					.	11,377	12,017
Beef (pounds), .					.	671	4,049
Eggs (dozens), .					.	2,541	2,338
Milk (quarts), .						161,405	154,784
Vegetables (bushels)	,					7,857	9,818
Fruits (bushels),					.	1,307	552

¹ Veal.

PHYSICAL IMPROVEMENTS.

The construction of the new cottage, provision for which was made by the last Legislature, is well along except for the basement. The rough plastering is done, the skim coat is going on, and the windows are being fitted. Water and sewer connections have been made; electric service lines connected; much grading has been done and will continue during the winter; and road connections are well started. This cottage should be ready for occupancy in the spring. One of the old Shaker

buildings has been moved to a new foundation ready for remodeling. Cottage No. 6, which was struck by lightning and partially destroyed by fire on July 5, has been rebuilt, and after being painted will be ready for occupancy. By this same storm the intercommunicating telephone system was ruined and much damage done to the electrical equipment. The main lines of the local telephone system have been installed, and the system should soon be again in working order.

BOYS PAROLED.

The large number of boys returned to the school for failure on parole is still a serious consideration. Of the total number of boys in the school in 1918, 30 per cent were returned boys, while this year the percentage is only 21.6. Reports coming to us indicate that many are failing on parole, and are being committed by the courts to other institutions. Nineteen of the 262 boys paroled last year have been sent to the Massachusetts Reformatory at Concord. One is confronted with the query, Was it necessary? If not, then the fault lies with the various factors that entered into the boys' life and training. As the school had to be conducted the last two years, did it not prove that the average length of training in the school was too short? It does not take long to get from a boy an outward conformity to the rules of the school. The various incentives and penalties soon bring about a sort of artificial goodness. After boys have reached the age of fifteen, time is needed in which to develop character, and in eight and one-third months there can be little impression made on him that is lasting. Granting that short commitments are right, then parole departments must be organized to meet its increased numbers. No matter how good the work of the school may be, when the boy reaches the larger responsibilities of the open community, and the many props and immediate incentives of the school life are removed, he is in particular need of close attention and careful guidance. This year we paroled 351 boys, and last year 262, an increase of 89 this year, more than enough for one new visitor in the Parole Department to look after.

Even with the discouragements of the returned boys and the increased new commitments the year has been productive of

many good results, and we welcomed back for a visit 150 of the old boys, indicating that lessons learned at the Industrial School for Boys are remembered, and the welcome which awaits these boys at the school is appreciated.

GEORGE P. CAMPBELL,

Superintendent.

PHYSICIAN'S REPORT.

INDUSTRIAL SCHOOL FOR BOYS.

To the Trustees of Massachusetts Training Schools.

The report of the physician at the Industrial School for Boys, at Shirley, for the year 1919, is hereby respectfully submitted.

Considering the large number of boys taken care of at the Industrial School for Boys, the medical record for the past year is exceptionally good. In the early part of the year a case of scarlet fever was detected in a boy who had been recently committed. He was isolated and given a special nurse. His home surroundings were investigated, and it was found that several of his Sunday school classmates became ill with scarlet fever coincident with his illness, demonstrating beyond any doubt that he was infected before his commitment to the school. We had no other cases from this focus of infection. We did, however, later in the year, find two other cases of scarlet fever in Cottage No. 8. These were also isolated, a special nurse employed to care for them, and both made good recovery.

We have detected a few mild cases of diphtheria among our new commitments. These cases were very mild, presented practically no clinical symptoms, and would scarcely be worthy of notice save for the fact that they were discovered by our rigid policy of taking cultures from all sore throats, and that none of the inmates who had been with us long enough to be immunized with toxin-antitoxin became infected with the disease. Our method of immunizing our boys with toxin-antitoxin has proven so effective that our State Department of Health has recommended its use in all of our State institutions as a means of educating the medical profession and the public in its use to combat diphtheria throughout the State, both in institutional and private life.

As the school grows larger we feel more acutely the need of a better hospital building and equipment, particularly as the increased cost of hospital treatment in the large hospitals obliges us to incur an almost prohibitive expense when we have to send our boys to them for treatment.

We have had no other diseases of a serious nature. Our boys invariably gain in weight and stature during their stay at the school, and are always in better physical condition when they leave the school than when they enter it.

I regret to report that Dr. H. A. Draffin, who has taken care of the dental work for a number of years, has severed his connection with the school, as he felt he could not give sufficient time for the work required.

The following summary indicates the work performed during the past year:—

Number of physician's visits to the school,	420
Number of cases treated at hospital out-patient department,	5,213
Number of cases admitted to hospital,	269
Total number of different patients treated at out-patient depart-	
ment,	1,737
Total number of patients admitted to hospital,	269
Total number of different patients admitted to hospital,	117
Largest number of cases treated at out-patient department in one	
day,	56
Smallest number of cases treated at out-patient department in one	
day,	7
Largest number of patients in hospital in one day,	14
Average number of patients in hospital,	4
Average number of patients in out-patient department,	20
Number of new inmates of school examined by physician,	374
Number of inmates examined by physician on leaving school,	442
Number of inmates examined by physician on return to school, .	185
Number transferred to any other hospital or institution:—	
Massachusetts General Hospital,	3
Massachusetts State Hospital, Monson,	1
Massachusetts State Infirmary, Tewksbury,	4
Worcester State Hospital, Worcester,	1
Operations performed:—	
Incision for septic condition,	42
Suture of incised wounds,	31
Amputation of two fingers,	1
Culturing of nose and throat,	52
Schick test administered,	56
*	

.919.] PUB	LIC	DOG	CUN	IEN	VT –	– No	o. 93	3.			53
Operations performed		n.									
Number of immu			v tos	kin-a	ntito	xin.					374
Etherizations, .											21
Number of new inmat											374
Number of new inmat											374
Number of glasses pre							_				21
Special cases for treat								•			
Scarlet fever, .											3
Diphtheria (new											7
Acute nephritis,											1
Erysipelas, .											1
Syphilis (active),											3
Pneumonia, .											3
Epiphyseal fractu											
Dislocation of ell											
Epilepsy,											1
Report of	Denta	l Wor	k per	rforn	ned b	y H.	$A.\ l$) Draffi	in.		
Number of amalgam	filling	s				_				,	496
Number of cement fil										·	220
Number of cleanings,											160
Number of treatment											91
Number of extraction										Ċ	35
	-~, .	•	•	•		·	•	•	•	•	30.

Respectfully submitted,

THOMAS E. LILLY,

Physician.

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 14. — Number received at and leaving			ial S	Schoo	l fo	r^*Boy	s for
year ending Nov. 30						050	
Remaining in the school Nov. 30, 1918,						256	
Committed during the year,	٠					370	
Received from the Lyman School for Boys						4	
Returned from parole,					•	102	
Returned from leave of absence,				•		10	
Returned from hospitals,						5	
•							747
Paroled,						352	
Returned paroles placed out,						87	
Granted leave of absence,						10	
Transferred to Lyman School for Boys,						8	
Transferred to Massachusetts Reformatory	,					6	
Taken to State Infirmary at Tewksbury,						4	
Returned to court, over or under age, .						4	
Taken to Massachusetts General Hospital,						3	
Taken to Massachusetts State Hospital at	Mo	nson.					
Taken to Worcester State Hospital, .						1	
Absent without leave,						21	
, , , , , , , , , , , , , , , , , , ,					·		497
Remaining in the school Nov. 30, 1919	9,				•	•	250
Table 15. — Nativity of parents of boys as Boys during year ending N	Vov.	30, 1	919.			School	
*						•	103
Both parents foreign born,		•		•		•	194
Father native born and mother foreign,	•		٠	•	٠	٠.	38
Father foreign born and mother native,	٠					•	23
Father foreign born and mother unknown,		•				•	é
Father native born and mother unknown,			•			•	
Mother native born and father unknown,							2
Nativity of parents unknown,		•		•			11
Total							97/

Born in the Unit	ed S						, 1919						326
Born in foreign													47
												9	
Russia, . Italy, .	•	•	•		•	•	Ċ				Ċ	S	
Austria,												7	
Portugal an	d the	· · We	stern	Tela	nds	•				·		6	
England,	CL UIIV		SUCITI	1010	iido,	•						5	
Canada and												5	
								•	•	· ·		$\overset{\circ}{2}$	
Syria, .	•	•										$\frac{-}{2}$	
Hungary,	•										-	1	
										•	•	1	
Scotland,												1	
Ireland, Unknown, .	•	٠]
Unknown, .	٠	٠	•	•	•	•	•	•	•	•	•	•	
													97
Total,						٠	•	•	•	•	٠	•	374
Larcenv	for B	Boys ($durin_{i}$	g yea	ar en	ding	s adn Nov.	30,	1918	9.	ustri	al S	9'
TABLE 17. — Co	auses for B	of o	comm lurin	itmer g yec	nt of ar en	boy ding	s adn Nov.	vitte 30,	d to 1913	Indi9.	ustri	al S	Schoo
Larceny	for B	Boys ($durin_{i}$	g yea	ar en	ding	Nov.	30,	1918	9.	ustri	al S	97
Larceny, . Breaking and er	for B nterir	Soys (ng ar	<i>lurin</i> ; .d lar	g yee ceny	ar en ',	ding • •	Nov	30,	1918	9 .	ustri '.	al S	9' 8!
Larceny, . Breaking and er Breaking and er	for B nterin	Soys o ng ar ng,	during nd lar	g yee ceny	ar en	ding		30,	1918	9 .	′.		9' 8! 3:
Larceny, . Breaking and er Breaking and er Attempting to b	for B . nterinterin	oys o	during . ad lar . ente	g yee ceny r,	ar en	ding		30,	1918	9.			9' 8! 3:
Larceny, Breaking and er Breaking and er Attempting to k Taking automol	for B . nterinterinterinterinterinterinterinteri	Soys of . ng ar ng, and .	during . ad lar . ente .	g yee . ceny . r, .	ar en	ding	Nov	30,		9.	′.		9° 89 3° 0
Larceny, Breaking and er Breaking and er Attempting to k Taking automol Taking team,	for B . nterinterinterinterinterinterinterinteri	Soys (. ng ar ng, and .	during ad lar ente .	g yee . ceny . r, .	ir en	ding	Nov	30,		9.	· · · · · · · · · · · · · · · · · · ·		9 8 3
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce	for B . nterinterinterinterinterinterinterinteri	Soys of any arganger and	during d lar ente ente my fr	g yee ceny r, com	ir en	ding	Nov.	30, ing		9.	· · · · · · · · · · · · · · · · · · ·		9' 89 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce robbery,	for B terinterinterinterinterinterinterinterin	Boys of and	during ad lar ente and ente and one one one one one one one o	g yee . ceny . r,	ir en	ding	Nov.	30, ing		9.	· · · · · · · · · · · · · · · · · · ·		9988
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce robbery, Forgery,	for B . nterinterinterinterinterinterinterinteri	Boys of an arg, and	during	g yee	ur en	ding	Nov.	30, ing	1918 stole	9. en pr	· · · · · · · · · · · · · · · · · · ·		99 88 3 20
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce robbery, Forgery, Assault and bat	for B interinater	Boys of ang arng, and	during . ad lar . ente . any fr	g yee	r en	ding	Nov.	30, ing	1918 stole	9. en pr	'.		9'89 3: 0 26
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, .	for B . nterinterinterinterinterinterinterinteri	Soys o	during	g yee	r en	ding	Nov.	30,	1918 stole	9. en pr	'.		9' 89 33 4 20
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, .	for B . nterinterinterinterinterinterinterinteri	Soys o	during	g yee	r en	ding	Nov.	30,	1918 stole	9. en pr	,		99 89 33 33 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Larceny, Breaking and er Breaking and er Attempting to b Taking automol Taking team, Attempted larce robbery, Forgery, Assault and bat Assault, Vagrancy, Idle and disorde	for B . nterin nterin preak pile, . eny, . tery, . erly,	Boys of . ng and . and larce	during and lar and lar and lar and lar and and lar and	g yee	r en	ding	Nov.	30,		9.	roper		978 898 333 33 33 33 33 33 33 33 33 33 33 33 3
Larceny, Breaking and er Breaking and er Attempting to be Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, . Vagrancy, . Idle and disorded Drunkenness,	intering terms of the state of	ong ar and	during du	g yee	ar en	ding	Nov.	30,	1918	9. en pr	roper		977 898 333 343 444 444 444 444 444 444 444 44
Larceny, Breaking and er Breaking and er Attempting to be Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, . Vagrancy, . Idle and disorded Drunkenness, Assault and rob	interingular inter	ang ar and	during	g yee	ar en	ding	Nov.	30,	1918	9.	roper		978893333333333333333333333333333333333
Larceny, Breaking and er Breaking and er Attempting to be Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, . Vagrancy, . Idle and disorded Drunkenness, Assault and rob Arson, setting for	intering terms of the state of	ong ar and	during and lar ente ente ente ente ente ente ente ent	g yee	ar en	ding	Nov.	30,	1918		roper	rty,	97 88 33 36 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Larceny, Breaking and er Breaking and er Attempting to be Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, Vagrancy, . Idle and disorded Drunkenness, Assault and rob Arson, setting first Stubbornness.	interingtering terms of the state of the sta	congarang arang ar	during and lar	g yeed comy comy comy comy comy comy comy comy	ar en	ding	Nov.	30,	1918 		roper		93 888 888 888 888 888 888 888 888 888 8
Larceny, Breaking and er Breaking and er Attempting to be Taking automol Taking team, Attempted larce robbery, . Forgery, . Assault and bat Assault, . Vagrancy, . Idle and disorded Drunkenness, Assault and rob Arson, setting for	for B	ong ar and	during and lar	g yee	ar en	ding	Nov.	30,	1918		roper	rty,	

Total number admitted, . .

Table 18. — D	ome	stic c	ond	ition	and	habit	s at	time	of co	mmi	tmen	it of	bous
admitted to													
1919.					•	Ü		·			·		
Had parents liv	ing.	own	or s	step.									252
Had father only													26
Had mother onl	y.										i		60
Parents unknow	'n,										,		8
Parents unknow Both parents de	ad,												28
Had stepfather.													16
Had stepmother													18
Had stepmother Had intemperat Had intemperat	é fa	ther,											77
Had intemperat	e m	other	٠, .										ç
Parents separate	ed,		٠.										29
Had members o	f th	e fam	ily	who ?	had	been	arre	sted	or im	pris	oned		91
Had parents ow Had not attende	nin	g resi	den	ce,	٠.					٠.		٠.	83
Had not attende	ed s	chool	wit	thin c	ne y	ear,					·		109
Had not attende	$_{ m ed}$ s	chool	wit	thin t	wo x	rears							124
Had not attende	ed s	chool	wi	thin t	hree	year	s,						86
Had been in cou	irt l	before	9,			٠.							286
Had been in cou Had used intoxi	cati	ing lie	quoi	r, .									25
Had used tobac	co,												311
Had been inmat	e o	f anot	her	insti	tutic	n,							56
						,							
Table 19. — A	000	of he	2110	whon	adn	oittad	to	Indu	etmial	Sal	1001	for	Pour
TABLE 10. A	yes			ear ei						DU	iooi ,	jui	Боуг
15–16 years,		aari											190
16–17 years,	•	•		٠						٠	٠	٠	130
					•	•.	•	•	•	•	•	•	153
Annountly over	. 10	. 2	•	•	•	•	•	•	•		•		84
Apparently und	: 10	, - 5	•	•	•	•	•	•	•	•	•	•	$\frac{6}{1}$
Apparently und	er 1	υ,	•	•	•	•	•	•	•	•	٠	•	
Total, .													
rotat, .													
		•											374
													374
Table 20. — <i>Li</i>	Itera		boy	s adm	itted	to I	ıdusi	trial i					374
	Itera		boy		itted	to I	ıdusi	trial i					374 uring
In 2d grade,	· itera		boy ear	s adm endin	witted $ng Nc$	to Iv	ıdusı), 19.	trial i 19.	Schoo		· Boy		374 uring 2
In 2d grade, In 3d grade,	· itera		boy ear	s adm endin	witted $ng Nc$	to Iv	ıdusı), 19.	trial i 19.	Schoo	l for	· Boy		374 uring 2 9
In 2d grade, In 3d grade, In 4th grade,	: : :		boy ear	s adm endin	vitted ng No	to In	ıdusı), 19.	trial 19.	Schoo	l for	· Boy		374 uring 2 9 23
In 2d grade, In 3d grade, In 4th grade, In 5th grade,			boy ear	s adm endin	nitted ng No	to In	ndusi), 19:	trial ; 19.	Schoo	l for	· Boy	ıs dı	374 uring 2 9 23 38
In 2d grade, In 3d grade, In 4th grade, In 5th grade, In 6th grade,			boy ear	s adm endin	ritted ng No	to In	idusi 0, 19:	trial ;	Schoo	l for	· Boy	ıs dı	374 uring 2 9 23 38 66
In 2d grade, In 3d grade, In 4th grade, In 5th grade,			boy ear	s adm endin	ritted ng No	to In	idusi 0, 19:	trial ;	Schoo	l for	· Boy	ıs dı	374 uring 2 9 23 38

¹ The statute authorizing commitments to the school reads, "not less than fifteen nor more than eighteen years of age."

² Including Lyman School transfers.

1919.]	PU	BLI	[C]	DOC	CUN	IEN	T-	- No	. 93	•		57
In 8th grade,												92
In 9th grade,												
In high school,												
Special classes,												4
Total, .												374

Table 21. — Length of Stay in Industrial School for Boys of all boys paroled for first time during year ending Nov. 30, 1919.

					LENGTH	OF STAY.	II I				LENGTH	OF STAY.		
	В	oys i	PARO	LED.	Years.	Months.		Вс	YS P	AROI	ED.		Years.	Months.
3,					_	2	66,						_	9
5,					-	3	41,						_	10
6,					-	4	40,						-	11
7,					-	5	15,				,.		1	-
35,				٠.	_	6	5,						1	1
53,					-	7	3,						1	2
73,					-	8								

Total number of boys paroled for the first time during the year, 352; average length of stay in the school, eight and one-third months.

[Dec.

TREASURER'S REPORT.

Industrial School for Boys.

To the Trustees of Massachusetts Training Schools.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1919.

		Cas	н Ас	COU	NT.						
Balance Dec. 1, 1918,							•			\$1,346	24
			Recei	pts.							
$Institution\ Receipts.$				Prov							
Sales: —											
Farm and stable:—											
Cows and calves, .		•	٠		\$616						
Hides,	•	٠	•		117	75	c	734	ດະ		
Miscellaneous receipts: —			-				₫	1194	20		
Interest on bank balances.					\$59	60					
Sundries (Board of Retires			Ċ			58					
			-					83	18		
										817	43
$Receipts\ from\ Treasur$	y of (Comn	nonw	ealti	i.						
Maintenance appropriations	:										
Balance of 1918,								848			
Advance money (amount of							5,	000	00		
Approved schedules of 191											
Less returned,	٠		•		10	00	114	100	0.1		
			-				114,	100	01	126,014	45
Special appropriations, .										27,926	
Total,	-	-	-	-	-	-		Ť			
Total,	•	•	•	•	•	•	•	•	•	ψ100,10±	O I
		P	$aym\epsilon$	ents.							
To treasury of Commonweal	th, ir	ıstitu	ition	rece	eipts.					\$817	43
Maintenance appropriations:	,				•						
Balance November schedu	le, 19	918,					\$8,	194	68		
Eleven months' schedules,	1919), .					114,	166	01		
November advances, .							2,	932	29		
~										125,292	
Special appropriations, appro	oved	sche	dules	, .	•	•	•	•	•	27,926	52
Balance, Nov. 30, 1919: — In bank,							£1	803	12		
		•			•	•		264			
in onice,		•	•	•	•	٠.				2,067	71
Total,										\$156,104	

•	N	Main	ITEN	ANC:	E.		*			
Appropriation, current year,									\$130,400	00
Balance from previous year, br	roug	ht fo	rwa	rd,					716	
Total,									\$131,116	02
Expenses (as analyzed below),									126,692	57
Balance reverting to treas	ury	of C	omn	nonv	ealtl	1,			\$4,423	45
	A	7	. o.f	E	nses.					
Personal services: —	Anu	iysis	0).	илре	nses.					
Geo. P. Campbell, superinte	nder	a t					\$3,000	00		
Medical,					•		1,299			
Administration,				•	•	•	4,915			
Titchen and dining mann con				•	•	•	620			
Kitchen and dining-room ser	rvice	٠,		•		•				
Domestic,	•		٠	•	•	•	1,247			
Ward service (male), .	•			٠		٠	11,173			
Ward service (female), .				•	•	٠	3,936			
Industrial and educational d	epai	rtme	nt,		•		10,747			
Engineering department,							1,840			
, , , , , , , , , , , , , , , , , , , ,							5,316			
Stable, garage and grounds,							478	52		
									\$44,575	74
Religious instruction: —										
							\$600	00		
Hebrew,							300			
Protestant,	•	•	•	•	•	•	265			
Trocestant,	•	•	•	•	•	٠.	200		1,165	00
Transl transportation and off			~~~.						2,200	00
Travel, transportation and offi				_			071	40		
Advertising,				•	•	٠	\$71			
Automobile repairs and supp		,		•	•	٠	567			
Postage,							553			
Stationery and office supplie							697			
Telephone and telegraph,							398	22		
Travel,							689	23		
Sundries,							4	72		
Freight,							35	93		
									3,017	67
Food:										
Flour							\$4,718	75		
Coroals rice meal ate	•	•	•	•	•	•	673			
Flour,		•	•	•	•		11			
						•	271			
Peas and beans (canned and			•		٠	•				
Macaroni and spaghetti,		•	•	٠	•	٠	11			
Meat,			•		•		4,161			
Fish (fresh, cured and canne				٠			783			
Butterine, etc.,							31			
Cheese,							165			
Coffee,							471	75		
Tea,							233	41	,	
Cocoa,							115	56		
Amounts carried forward,							\$11.647	83	\$48,758	41
	-	-	-	,		•	,		,	

$A mounts\ brought\ forward$!, .					٠,	\$11,647	83	\$48,758	41
Food — Con.										
Egg powders, etc.,							106	99		
Sugar (cane)	•						1,962			
Sugar (cane), Fruit (fresh),	•			•	•	•	1,502			
Fruit (dried and preserved	١.			•	•	•		00		
Lard and substitutes, .	,				٠	•				
Molesses and symps					•	٠	1,528			
Molasses and syrups, .	•		•	•	•	٠	1,129			
Vegetables (fresh),		•	•	•		٠	28			
Vegetables (canned and dr	ried),					٠		80		
Seasonings and condiment	s, .	•		•		٠	460			
Yeast, baking powder, etc							408			
Sundries,		٠		•		٠	116			
Freight,	٠	• •	•			•	485	97		
						-			17,974	78
Clothing and materials: -										
Boots, shoes and rubbers,							\$4,058	62		
Clothing (outer),							50	00		
Clothing (under),							2,657	71		
Dry goods for clothing, .							4,496	11		
Hats and caps,							160	77		
Leather and shoe findings,							461			
Socks and smallwares, .							1,457			
Sundries,								45		
	·			Ċ	•	·		47		
11018110, 1	•	•	·	•	•	٠.			13,486	10
									,	
Furnishings and household s										
Beds, bedding, etc., .		•			٠	•	\$1,139	93		
Carpets, rugs, etc., .							243	12		
Crockery, glassware, cutle	ry, et	c.,					132	40		
Dry goods and smallwares	, .						280	44		
Electric lamps,							436	28		
Electric lamps, Fire hose and extinguisher	S, .						314	40		
Furniture, upholstery, etc.	,						316	80		
Furniture, upholstery, etc. Kitchen and household wa	res,						980	73		
Laundry supplies and mat	erials						1,254			
Lavatory supplies and disi	nfect	ants.					276			
Table linen, paper napkins	. tow	els.	etc				126			
Sundries,						•	28			
Freight,							110			
a rought, v	·	٠	•	•	•	٠.			5,640	00
									0,0-0	
Medical and general care: —							2			
Books, periodicals, etc.,			٠		•	٠	\$118			
Entertainments, games, et	с.,						118			
Manual training supplies,							315			
Medicines (supplies and a)		tus),					538	84		
Medical attendance (extra),						377	69		
Return of runaways, .							554	07		
School books and supplies							239	82	*	
Sundries,							197	65		
Freight,								00		
									2,507	58
• -										
Amount carried forward,	•		٠	٠		•		•	\$88,366	87

Amount brought forward,	\$88,366 87
Heat, light and power: —	
Coal (bituminous), \$1,640 38	
Freight and cartage,	
Coal (anthracite),	
Freight and cartage,	
Electricity,	
Oil,	
Operating supplies for boilers and engines,	
Freight,	8,774 98
	5,
Farm and stable: — Bedding materials,	
Carriages, wagons and repairs,	
Dairy equipment and supplies,	
Fencing materials,	
Fertilizers,	
Grain, etc., 8,127 03	
Hay,)
Harnesses and repairs,)
Horses,)
Other live stock,)
Rent, . <td></td>	
Stable and barn supplies	
Stable and barn supplies,	
Trees, vines, seeds, etc.,	
Veterinary services, supplies, etc.,	
Sundries,	
Freight,	
	16,346 78
Grounds: —	
Tools, implements, machines, etc., \$80 60)
Trees, vines, shrubs, seeds, etc.,	}
Sundries,	
	291 79
Repairs, ordinary:—	
	,
Electrical work and supplies,	
Hardware, iron, steel, etc.,	
Lumber, etc. (including finished products), 595 15	
Paint, oil, glass, etc.,	
Plumbing and supplies,	
Roofing and materials,	5
Steam fittings and supplies,	5
Tools, machines, etc.,)
Boilers, repairs,	7 10
Sundries,	
Freight,	1
	3,516 12
Amount agmind formand	. \$117,296 54
Amount carried forward,	. \$117,296 54

[Dec.

$A mount\ brought\ forward,.$										\$117,296	54
Repairs and renewals: —											
Pipe covering, storm window	s,						\$1	,183	72		
Water pipe and hydrants, .								817	24		
Replacing damage done by fi	re,						7	,395	07		
										9,396	03
Total expenses for mainten	ance	Э,								\$126,692	57
Spe	ECIAI	ιA	PPR	OPRI	ATIO:	ns.					
Balance Dec. 1, 1918,										\$9,550	31
Appropriations for fiscal year, .						٠				33,000	
Total,										\$42,550	31
Expended during the year (see								,926			
Reverting to treasury of Comm	onw	eal	th,		•				39		
						•				27,926	91
Balance Nov. 30, 1919,										\$14,623	40
Resc	URC	ES	AND	L _{IA}	BILI	TIES					
		$R\epsilon$	esour	rces.							
Cash on hand,							\$2	,067	71		
November cash vouchers (paid	fron	a a	dvar	nce n	none:	y),					
account of maintenance, .							2	,932	29		
Due from treasury of Common	awea	lth	fro	m av	railal	ble					
appropriation account Noven	aber	, 19	919,	sche	dule,		7	,526	56		
						-				\$12,526	56
		Li	abili	ties							
Schedule of November bills, .										\$12,526	56
			•	•	•	•	•	•	•	~~-,~ ~	

PER CAPITA.

During the year the average number of inmates has been 270.69. Total cost for maintenance, \$126,692.57.

Equal to a weekly per capita cost of \$9.0006. Receipt from sales, \$734.25.

Equal to a weekly per capita of \$0.0521.

All other institution receipts, \$83.18.

Equal to a weekly per capita of \$0.0059.

Special Appropriations.

Object.		Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Expended to Date.	Balance at End of Year.
Central building,		(Res. 1915, chap. 146,	897,700 00	84.815.14	897.391.54	8308 46
		Spec. Acts 1917, chap. 324,				
Wotor system		(Res. 1916, chap. 137,	00000			
		Spec. Acts 1917, chap. 324,	10,000 00		15,195 79	804 21
Renovating Shaker Cottage,		Res. 1917, chap. 88,	1,545 00	334 91	334 91	1,210 09
Remodeling electric distributing system,		Res. 1917, chap. 88,	1,800 00	1,200 00	1,270 10	529 90
Foundation of new cottage,	٠	Res. 1918, chap. 57,	2,000 00	347 21	1,999 61	391
Cottage for 30 boys,		Spec. Acts 1919, chaps. 153, 211, 242,	33,000 00	21,229 26	21,229 26	11,770 74
			\$152,045 00	\$27,926 52	\$137,421 21	\$14.623 40

Reverting to treasury of the Commonwealth.

Respectfully submitted,

GEORGE P. CAMPBELL,

Treasurer.

Examined and found correct as compared with the records in the office of the Auditor of the Commonwealth.

ALONZO B. COOK,

VALUATION OF PROPERTY.

Industrial School for Boys. Nov. 30, 1919.

REAL.	ESTATE.
Treat	LIDIALE.

	•	
Land.		
37 acres school grounds, at \$75,	\$2,775 00	
157 acres tillage, at \$30	4,710 00	
119 acres mowing, at \$54,	6,426 00	
30 acres of orchard, at \$40,	1,200 00	
129 acres pasture, at \$20,	2,580 00	
189 acres woodland, at \$20,	3,780 00	
229 acres waste and miscellaneous, at \$10, .	2,290 00	
Sidewalks,	1,250 00	
		\$25,011 00
Buildings.		
Cottage No. 1 (inmates),	\$12,000 00	
Cottage No. 2 (inmates),	6,000 00	
Cottage No. 3 (inmates),	5,000 00	
Cottage No. 4 (inmates),	13,700 00	
Cottage No. 5 (inmates),	13,700 00	
Cottage No. 6 (inmates),	6,500 00	
Cottage No. 7 (inmates),	15,274 00	
Cottage No. 8 (inmates),	18,200 00	
Cottage No. 9 (inmates), under construction,	13,770 74	
Old administration building,	10,000 00	
Central building,	97,700 00	
Infirmary,	1,500 00	
Old chapel building,	2,000 00	
Kitchen and laundry building,	4,500 00	
Industrial building,	21,500 00	
Warehouse,	18,000 00	
Old evaporation building,	500 00	
Shaker cottage (being remodeled),	1,000 00	
Old shop building and sheds,	1,000 00	
Brick shop (storage),	200 00	
	13,743 00	
Amounts carried forward,	\$275,787 74	\$25,011 00

Amounts brought forward, \$2	75,787	74	\$25,011	00
Horse barn,	1,200	00		
Farmer's house (employees),	1,000	00		
House with brick basement (three-tenement),	1,700	00		
Stone house,	1,000	00		
Workman's house, south meadow,	1,200	00		
Piggery,	1,200	00		
Dairy house,	1,200	00		
Small tool house,	100	00		
Corn house,	100	00		
North woodshed,	300	00		
North tool shed,	700	00		
Three silos,	550	00		
Two hen houses,	800	00		
Brooder house,	1,000	00		
Ice house,	500	00		
Ice house and refrigerator,	1,489	00		
Work shed,	1,250	00		
Transformer house (heat, light and power), .	200	00		
	23,031	79		
Sewerage system (cost),	5,918	32		
Telephone system,	650	00		
Electrical distributing system (not completed),	1,270	10		
Equipment for heat, light and power,	252	45		
			322,399	40
Total real estate,			\$347,410	40
Personal Property.				
Personal property,			99,048	93
Total valuation of property,			\$446,459	33

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR BOYS.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year, .	256	_	256
Number received during the year,	492	-	492
Number passing out of the institution during the year,	498	-	4981
Number at the end of the fiscal year,	250	-	250
Daily average attendance (i.e., number of inmates actually	270.69	-	270.69
present) during the year. Number of individuals actually represented,	726	_	726
Average number of officers and employees during the year (monthly).	43.13	16.45	59.58

¹ Also 19 absent without leave.

$Number\ in$	Care	of F	Parole .	Depe	artme	nt.				
Number on visiting list of P	arole	Dep	partme	ent I	Nov.	30,	191	8,	. 6	80
Paroled during year 1919,	•							•	. 4	39
									1,1	 19
Became of age, died, honoral	oly dis	scha	rged,	etc.,						10
Number on visiting list	Nov.	30,	1919,						. 80	09
Net gain,	•	•				٠		•	. 15	29
Expends	itures	for	the In	stitu	tion.				•	
Current expenses:—										
1. Salaries and wages, .									,575	
2. Clothing,									,4 86	
3. Subsistence,									,974	
4. Ordinary repairs, .									,208	
5. Office, domestic and ou	tdoor	exp	enses,	•	٠		•	34	,447	26
Total for institution,								\$126	,692	57

1919.]

Expenditures for the Parole Department.

These expenditures paid from appropriation for parole work, Walter A. Wheeler, superintendent. (See page 78.)

Notes on current expenses: -

- Salaries and wages should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Department: Walter A. Wheeler.

BOYS PAROLE DEPARTMENT.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

This report covers the work of the Lyman School for Boys at Westborough and the Industrial School for Boys at Shirley.

The total number of boys on parole from both schools for the year ending Nov. 30, 1919, was 2,453, an increase of 286 boys over the year before.

During the year a total of 9,245 visits have been made to boys on parole. Of these visits 6,900 were made to boys on parole from the Lyman School, and 2,345 to boys paroled from the Industrial School for Boys. Investigations of boys' homes numbered 1,337, and there were 211 investigations of proposed foster homes.

Details concerning the work of the department are contained in the statistical tables which follow.

In presenting to your Board my twenty-fifth, and as superintendent of the Boys' Parole Department, my last,¹ annual report, I wish to call your attention to some facts as adduced from the statistics herewith presented.

First, on Dec. 1, 1919, the number of boys on parole from the Lyman School was 1,644, and from the Industrial School, 809, a total of 2,453 boys. This is a gain to the Parole Department of 286 boys over the number on parole one year ago.

It must be patent to every one who gives only a casual thought to these figures that by as much as the population of the schools is reduced by the parole therefrom of their inmates, by exactly the same proportion is the work of the Parole Department increased.

There are at present employed in the department a superin-

¹ I shall have reached the age of retirement before the end of the fiscal year 1920.

tendent and an assistant superintendent, each having, aside from his regular duties, a considerable number of boys to visit and supervise.

There are ten regular visitors having districts varying greatly in the number of boys in each, but so arranged as to territory as to render, as far as possible, a fair equalization of work.

There have been during the past year 329 boys in the army and navy service, and though they are out of the jurisdiction of the Parole Department so long as they remain in the service, very many of these boys have written to their visitors and the visitor has called at the homes of such boys to learn their home condition and reported to the boys. Eliminating these boys there still remain as active cases 2,124 boys, or an average of more than 210 boys to a visitor.

Many social workers have expressed opinions as to the maximum number of boys who could be properly cared for by one visitor. So many factors enter into the consideration of this problem — locality, age and previous experience of the boy — that I am very reluctant to express my opinion in figures. However, I desire, as briefly as I may, to set before you the ideals, the ends, that should be attained by parole.

First, a visitor should be able, within two weeks of a boy's commitment to the schools, to investigate thoroughly the home conditions and previous record of the boy, making a comprehensive report of the same. He should give his opinion on the causes of the boy's delinquency, consulting such probation officers and others who know about the case in hand. He should carefully note the relatives of the boy, if the boy's parents are dead, or if the home seems unfit for an immediate return to it from the school. He should also, within one month (two weeks is better), visit the boy in the school and get the boy's own version of his delinquency. Much information concerning the character of the home can be obtained by such an interview with the boy at the school. A call at the home subsequent to such a visit will at once establish the cordial relations which should exist between the boy's family and the visitor.

If, for any reason, the boy cannot be paroled to his own home or to relatives, a foster home must be found for him. The visitor who finds such a home should first be thoroughly acquainted with the proposed home, and should know the boy's tendencies, his peculiarities, etc., to the end that square pegs be not fitted to round holes. The visitor should visit each boy not later than two weeks after a boy goes to his own home, and he should visit a boy placed in a foster home within ten days after such placing. In the case of boarded children, this is especially important.

Boys who are misfits in their foster homes should be relocated. Boys who are lawbreakers or persistent violators of their parole must be returned to the school for further training, and a comprehensive report written thereon.

Special attention of the visitor must be given to all boys at board and attending school, keeping in touch with teachers and school officials.

The visitors must attend courts where boys on parole are held for trial, consulting with probation officers, using their own judgment when the case is left to them, but always obeying the orders of the court.

When boys not at their own homes are placed working for wages, agreements must be made by the visitor with the employer, the visitor seeing that contracts are kept, and that money is collected and promptly turned over to be put in the bank for the boy. In many cases employment must be found for boys who are living with their own parents, to avoid idleness and the delinquency which always follows.

The visitor, in nearly all cases using his own discretion, must write to his charges sometimes once a month, in other cases only a few times a year.

The large number of returns during the recent years has rendered impossible a good part of the constructive work of the visitor. This large number of returns has been, I believe, due to two causes, — first, the overcrowding of the schools and the consequent shortening of the period of training, boys being candidates for parole before being fully fitted therefor; and second, the small number of visitors to supervise the large number of boys.

Our visitors do not desire an eight-hour day. Unlike many other employees of the State, they have no set limit for their hours of work. Many evenings are occupied in writing reports and letters, and Sundays are frequently spent in caring for emergency cases or correspondence. Of this the visitors do not complain. The burden of their desire is that their work be not so attenuated that in the end results are unsatisfactory. An addition to our force of four more visitors would be a long step toward satisfactory results. Undoubtedly there will still be runaways, there will still be failures, but in my judgment 50 or 60 per cent of these returns and runaways might be eliminated by such additions to our force.

In Retrospect.

I cannot close this report without recalling the long and harmonious years of service it has been my privilege to render under your honorable Board, — years filled with planning and working with you for the welfare of the many thousands of boys committed to the Lyman and Industrial Schools for training and care during the past twenty-eight years, hundreds of whom must be regarded rather as unfortunate than deliberate lawbreakers. I count it my greatest reward to have been associated for so many years with so unselfish and philanthropic a body of men and women as have constituted your Board, and to have enjoyed your confidence unbroken for so long a period.

Respectfully submitted,

WALTER A. WHEELER,
Superintendent.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE DEPARTMENT.

I. LYMAN SCHOOL FOR BOYS.

TABLE	22. —	Changes	in	number	of	Lyman	School	boys	on	parole	during
			$y\epsilon$	ear endin	ag I	Nov. 30,	1919.				

Total number of Lyman School boys on I	parole at end	of year	1918,	1,487
Number of boys paroled during year end	ing Nov. 30,	1919,		867

Boys on visiting list during the year 1919,	Boys or	n visiting	list du	iring the	year	1919,						2,3
---	---------	------------	---------	-----------	------	-------	--	--	--	--	--	-----

Number of boys returned to school during year ending Nov. 30	υ,	
1919,		471
Became of age during year ending Nov. 30, 1919,		169
Boys committed to Industrial School during the year,		7
Ports committed to Massachusetts Deformatory during the year		10

Boys committed to Massachusetts	Reformat	ory a	urmg	, me	year,	•	19
Boys died during the year,							7
Honorably discharged from custody	y during t	he ye	ar,				38

		710

Number of	f boy	s on	paro	le N	ov. 3	0, 19	919,	•	•	• -	•	•	1,644
Net gain,					•								157

Table 23. — Occupations of Lyman School boys on parole Nov. 30, 1919.

					Number.	Per Cent.
In United States Army, Navy and Mar	ines	, .			212	12.89
Out of State and occupation unknown,					103	6.26
At board attending school,					101	6.14
Attending school not boarded,					189	11.48
Employed on farms,				.	95	5.78
In mills (textile),					95	5.78
In other mills and factories,					171	10.39
Recently released,				.	32	1.94
Idle,					26	1.58

Table 23.—Occupations of Lyman School boys on parole Nov. 30, 1919
— Concluded.

							Number.	Per Cent.
Classed as laborers, .						.	19	1.16
In machine shops, .							31	1.88
In shoe shops,							67	4.07
Clerks and in stores, .							26	1.58
In institutions,							19	1.16
III,							3	.18
Occupation unknown,							103	6.26
Whereabouts and occupation	on u	nkn	own,				129	7.90
In printing plants, .							15	.91
College,							1	.07
Canadian Army, .						.	8	.49
Messengers and doing errar	ıds,						21	1.28
In 40 different occupations	,						178	10.82
						-	1,644	100.00

The records of the above 1,644 boys show that at the time of the last report 1,283, or 78 per cent, were doing well; 160, or 9.8 per cent, were doing fairly well; 72, or 4.4 per cent, were doing badly; and the whereabouts and conduct of 129, or 7.8 per cent, were unknown. During the year just closed 21 boys whose parents were dead or not able to care for them were sent to other relatives.

Table 24. — Placings of boys paroled from Lyman School for Boys during year ending Nov. 30, 1919.

year ending Nov. 30, 1919	٠.					
To court and Sockanosset School, R. I., .		`.				2
Number of boys paroled to their own homes or w	rith	relat	ives,			475
Number of boys paroled to others,						215
Number of boys paroled on own responsibility,						, 3
Number of boys paroled to enter army or navy,						10
Number of boys paroled and boarded out, .						163
					-	
Total number paroled within the year and	bec	omin	ıg su	bjec	ts	
of visitation,						868
•						
Number of individuals at board Nov. 30, 1919,						101

Table 25. — Number of boys retu	ırned	l to	Lym	an	School	ol for	Boys	from
parole during year	endi	ing .	Nov.	<i>30</i> ,	1919.			
For violation of parole,								435
For relocation and other purposes,				•				36
Total of returns,								471

Table 26.—Occupations of all boys who have been in Lyman School for Boys who have become of age during year ending Nov. 30, 1919.

							Number.	Per Cent.
In United States Army	, Navy	and	Mar	ines,			68	40.24
Employed on farms, .							2	1.18
In machine shops, .	•					.	3	1.79
In textile mills,						.	6	3.55
In 12 different occupati	ons,					.	24	14.20
Occupations unknown,			•			.	12	7.10
Out of State,						.	17	10.05
Whereabouts unknown,						.	26	15.39
III,							1	. 59
In factories,						.	6	3.55
Canadian Army, .						.	2	1.18
Laborers,				٠.		.	2	1.18
						-	169	100.00

Table 27. — Conduct of all boys who have been in Lyman School for Boys who became of age during year ending Nov. 30, 1919.

								Number.	Per Cent.
Doing well, .								122	72.19
Doing fairly well,								10	5.92
Doing badly, .							.	7	4.14
Out of State and co	nduc	t un	know	n,			.	11	6.51
Whereabouts unkno	w'n,						.	19	11.24
•							ľ	169	100.00

Table 28. — Status Nov Lyman School and v	vho i	vere									
chusetts Training Sc											
In the United States Arr				•	•	•			•	٠	82
In the United States Na			•	•							127
In the United States Ma	rine	₹,		•				•		•	3
On parole to parents,											898
On parole to others,											96
On parole on own respon	ısibil	ity,									44
On parole at board, .											101
On parole out of the Sta	te,										103
On parole to other relati	ves,										46
Left home or place, whe	reabo	outs	unkı	nown	:						
(a) This year, .										84	
(b) Previously, .										45	
• • • • • • • • • • • • • • • • • • • •									-		129
State Guard,											2
Q 1: 1											8
English Army,											5
Outside the school,			al S	." Снос	OL F	OR .	Box	'S.	•	•	1,644
Table 29. — Changes in Total number of Indust	jear .	endi	ng N	ov. 30	0, 19	19.			_		during
1918,											680
Number of boys paroled	,			٠							439
Number of boys on	visit	ing	list,								1,119
Number of boys returne											102
Became of age,											146
Committed to Massachu	isetts	${ m Re}$	$_{ m form}$	atory	7,						30
Honorably discharged fr	om o	euste	ody,								27
Number of boys died,	•		•			•	•		٠		5
											310
Number of boys on paro	le fro	om I	ndus	trial	Scho	ol or	ı No	v. 30), 19	19,	809
Net gain to department											120

Table 30. — Occupations of boys on parole from Industrial School for Boys Nov. 30, 1919.

						Ì	Number.	Per Cent
In United States Arm	y, Nav	y and	Mari	ines,		.	117	14.46
Machinists, .							24	2.97
Employed on farms, .							28	3.46
Doing odd jobs, .							36	4.45
In textile mills, .						.	81	10.01
In shoe shops,						.	29	3.58
Classed as laborers, .						.	30	3.71
Clerks and working in	stores,					.	13	1.61
Other factories,							62	7.66
Recently released, .							21	2.60
Teamsters,						.	22	2.72
In 40 different occupat	ions,					.	79	9.77
In institutions,						.	14	1.73
Occupations unknown	, .					.	118	14.59
Out of State,						.	15	1.85
Idle,						.	8	.99
In college and school,							4	.49
III,						.	2	.25
Whereabouts and occu	pation_	nkno	own,			.	94	11.62
English Army,							1	.12
Canadian Army, .							2	. 25
State Guard,						.	2	.25
Carpenters,						.	4	.49
Printing,							3	.37
Total,						. -	809	100.00

The reports on the above-mentioned 809 boys show that at the time of the last report 645, or 80 per cent, were doing well; 32, or 4 per cent, were doing fairly well; 38, or 5 per cent, were doing badly; 94, or 11 per cent, were unknown.

Table 31.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1919.

						Number.	Per Cent.
Whereabouts unknown, .						20	13.70
In United States Army, Nav	y and	l Mai	ines,			55	37.67
Teamsters,						3	2.06
Employed on farms,						3	2.06
In shoe shops,						5	3.42
In textile mills and other mil	lls an	d fac	tories,			6	4.10
Classed as laborers,						1	. 69
Machine shops,						1	. 69
Out of State,						8	5.48
In twelve other occupations,						28	19.18
Occupations unknown, .						7	4.79
Odd jobs,						1	. 69
In other institutions, .						2	1.37
Canadian Army,						. 2	1.37
Idle,						4	2.73
						146	100.00

Table 32. — Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1919.

						Number.	Per Cent.
Doing well, .						121	82.88
Doing fairly well,						3	2.06
Doing badly, .					.	4	2.73
Conduct unknown,						2	1.37
Whereabouts unknow	'n,					16	10.96
						146	100.00

There were 95 boys returned to the Industrial School for Boys for violation of their parole during the year ending Nov. 30, 1919.

III. FINANCIAL STATEMENT.

Table 33. — Expenditures				
Lyman and Industrial S	Schools for Boy	s, year ending	Nov. 30, 1919.	

Lyman and Industrial	Scho	ols for	r Bo	ys, į	jear e	$nding\ Na$	w. 3	0, 1919.	
Salaries: —									
Walter A. Wheeler, supering	ntend	lent,				\$2,095	00		
Visitors,						15,396	51		
Clerks,						2,569	08		
								\$20,060	59
Travel, visitors and boys	s: —								
Travel of visitors,						\$7,731	34		
Carriage hire for visitors,						2,178	47		
Telephone and telegraph,						1,229	86		
Travel for boys,						3,017	86		
Carriage hire for boys, .						715	88		
Return of runaways and su	ındı	ies,				243	50		
								15,116	91
Office expenses: —									
Postage,						\$363	42		
Printing,						93	35		
Stationery,						440	11		
Telephone and telegraph,						219	12		
Sundries,						384	65		
								1,500	65
Boys boarded out: —									
Board,						\$12,220	69		
Clothing,									
Medical attendance (docto	ors, c	lentis	ts a	nd l	os-				
pital care),						733	69		
								21,458	16
Instruction in public school	ols of	boys	boa	$_{ m rde}$	d out	,		1,462	22
Total expenditures in	conr	ectio	n wi	ith t	he pa	arole of b			
A T					7 0	•			

from the Lyman and Industrial Schools for boys, . \$59,598 53

INDUSTRIAL SCHOOL FOR GIRLS AT LANCASTER.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

Some comparative figures between the year just finished and the preceding year are interesting:—

Number of commitments, 1918,				. 169
Number of commitments, 1919,				. 180
Average daily attendance, 1918,				. 341.23
Average daily attendance, 1919,				. 367.33

With a normal capacity for the accommodation of 269 girls in single rooms, and with a daily average number of 368 girls in the school, it is easy to see what some of our difficulties have been. Matrons have had too large units to care for properly, with a consequence that the work has been much harder and less satisfactorily done. Not only are we dealing with a larger number of girls, but with a considerable number of girls of low mentality, and in many cases of depleted vitality, due to diseases with which they were afflicted upon commitment. A listlessness and lack of energy is characteristic of many of the girls; consequently it is hard to stimulate interest in the doing of household tasks which they will be called upon to do in later life.

We were relieved of ten of our girls of low mentality by their commitment to the Wrentham State School, but not until November. There are also a large number of girls left who are of substantially the same character.

There have been no marked changes in the schedule of academic training the past year. The school work has been continued on the two-unit plan that has proved so practical, with

considerable double time for girls ranking below the sub-fifth grade. In the case of the low-grade girls every effort has been made to determine whether the individual child is backward for apparent good reason, as, for example, handicapped by foreign birth, or, on the other hand, lacks ability to make further mental progress. The object is to give our girls as practical a training as possible, and at the same time to inspire ideals for the better and finer things in life. The girls are kept in touch with events of current interest by the use of "Current Events" and daily topics at morning assembly given by high school and upper grade girls. Pictures are also shown with the reflectoscope. We have developed two sections in our domestic science class, one being for the training of advanced girls who show special aptitude along these lines, and the other devoted to ordinary training. At Bolton Cottage, where the more backward girls live, the school hours have been divided into half-time school work and half-time hand work, under the direction of two special teachers, thereby holding the interest of those girls who find three hours' continued mental effort very tiresome, and who become uneasy if not given a change of work.

Fourteen Episcopal girls and 41 Catholic girls have been confirmed during the year by Bishop Davies and Bishop Beven, respectively. Weekly services and special religious instruction have been given as usual for Catholic, Protestant and Jewish girls. Among the special religious events of the year was a splendid dramatization of the story of "Joseph and His Brethren," presented by our girls in the chapel.

As entertainments we had the usual pageant and closing exhibition in June. The beautiful "Pageant of Festal Days" was written and arranged by two of our teachers. In addition, we have had appropriate celebrations of Thanksgiving, Christmas, Hallowe'en and the various patriotic days, and we have had monthly moving-picture entertainments and dances throughout the year. Twice our school glee club has sung by request at town affairs in the Lancaster Town Hall.

Our farm was wonderfully productive this year, and the work of weeding and harvesting vegetables and fruit was done by the girls as usual. During the fall, groups of twenty girls went each day to a large peach orchard near the school to pick peaches for the market. They enjoyed the trust placed in them, and a large quantity of peaches was given us for our use. Several groups of girls helped in husking corn for near neighbors, thereby earning money with which they purchased victrolas and records for their respective cottages.

It was gratifying, indeed, to use two girls as housekeepers in charge of two cottage kitchens for a few months when it was difficult to get officers. The experience was not only good for *them*, in giving them confidence in their ability, but it also was stimulating in its effect upon the other girls.

Work has been commenced on the addition of a wing at our farmhouse, which will make the house more suitable and convenient. Rooms were finished on the top floor of the hospital for the resident physician's living quarters. A vegetable cellar is being built by the addition of a wing at the storehouse. A new brooder house, new cement walks and an enclosed porch on Clara Barton Cottage are also improvements of the year.

The general health of the girls and officers was better than last year.

As compared with a total of 2,407 visitors the previous year there were 2,052 visitors to see the girls during the course of the year, and 1,140 to visit the institution, making a total of 3,192 visitors in all.

Number of visitors to the institution, 1918,				2,407
Number of visitors to the institution, 1919.	_			3 192

Sixty-three visits were made by trustees in the course of the year. Their ever-ready advice, interest and sympathy are encouraging and helpful to us all.

Respectfully submitted,

A. F. EVERALL,

Superintendent.

Dec.

PHYSICIAN'S REPORT.

INDUSTRIAL SCHOOL FOR GIRLS.

To the Trustees of Massachusetts Training Schools.

The following report of the medical work at the Industrial School for Girls for the year ending Nov. 30, 1919, is respectfully submitted.

We are indebted to Dr. George L. Tobey, who served as visiting physician until my discharge from the army about the middle of March. During this time a more intensive treatment for syphilitic cases was instituted. It is hoped thereby that the time required to eliminate the symptoms will be shortened.

Dr. Louise L. MacLean has been resident physician since February, 1919, and has served conscientiously.

Dr. William E. Dolan, eye, ear, nose and throat specialist, has made twenty-four visits to the school, in addition to treating the regular cases. He has examined all new commitments. He has operated upon girls having enlarged and diseased tonsils and adenoids.

Dr. Edward T. Fox has attended to the dental work as in past years.

A detailed report of work done by Dr. Dolan and Dr. Fox is appended.

Attention to hospital administration, nursing, the carrying out of prescribed treatment, keeping records and assisting the physicians in their work has at times taxed the strength of the two nurses to the utmost. It is a pleasure to record our appreciation of the spirit in which they have met the demands upon their time, and of the conscientious service they have rendered.

During the early part of the year there was a considerable number of cases of influenza. Three were complicated by pneumonia and one by meningitis. There have been three cases of appendicitis and four other surgical cases which have been transferred to other hospitals for surgical treatment. Many girls with minor injuries and complaints have been admitted to the school hospital for observation and treatment.

One of our greatest problems has been the diagnosis and treatment of venereal disease. Much time and study have been spent on these cases, and our results have been better than in previous years. The State Health Department has given the fullest co-operation in examining smears and performing blood tests.

During November an attempt was made to classify all backward girls in the school. Ten have been committed to an institution for the feeble-minded. We are handicapped in this work by not having trained assistants to make a thorough study of the individual case, to perform psychological tests and to compile detailed records.

Summary of Work done.

Number of cases treated at hospital, out-patient department,		8,849
Number of cases admitted to hospital,		375
Total number of different patients admitted to hospital, .		225
Average number of patients in hospital,		12
Number of new commitments examined by physician,		180
Number of returned girls examined by physician,		34
Number examined by physician on leaving school,		209
Total number of syphilitic girls,		90
Number of syphilitic girls on treatment at end of year,		33
Number of syphilitic girls from whom two negative Wasserma	ınn	
reactions have been received,		57
Blood taken for Wassermann reactions,		1,150
Number of smears taken,		990
Number of girls from whom smears were taken,		527
Total number of treatments for gonorrhea and leucorrhea, .		39,510
Aspiration pneumonia, following tonsillotomy,		4
Number of cases of influenza,		60
Number of cases of influenza complicated by lobar pneumonia,	, .	1
Number of cases of influenza complicated by broncho-pneumo		2
Number of cases of influenza complicated by meningitis,		1
Number pregnant when committed,		11
Transferred to other hospitals for treatment,		8

	Repo	ort o	fWo	rk of	Ocu	list.				
Number of visits, .										. 24
Inmates committed du										. 180
Number of inmates cor										t
examined previously										
tested,										. 16
Number of other inmat										. 26
Number of ear examina										. 214
Number of nose examin										. 219
Number of throat exan										. 213
Operations for adenoid	s and	ton	sils,							. 39
Operations for adenoid										. 14
Number of prescription	ns for	gla	sses,							. 92
Deviated septum, .										. 27
Defective vision, .										. 96
Defective hearing, .										. 21
Glands positive, .										. 83
Glands negative, .										. 109
Mastoid operation pe	rforn	$_{ m red}$	at N	/Iassa	chus	setts	Eye	and	l Ea	r
Infirmary,										
	Dam	omt o	f W	rk of	Dan	ti at				
NT 1 C 11 /	_		-	_						0.00
Number of girls treated				•	•	•	•	•	•	. 360
Cleansings,	•	•	•	٠	•	•	•	•	•	. 218
Amalgam fillings, .	•	•	•			•	•	• -	•	. 694
Enamel fillings, .						•	•	•	•	. 291
Cement fillings, .				•		•	•	•	•	. 43
Treatments,							•	•	•	. 66
Gas administrations,							•	•	•	. 68
Extractions,							٠	•	•	. 412
Cocaine administration				•	•	• .		•	•	. 35
Gold fillings,				•	• .	•	•	٠	•	. 4
Gold crowns,						•	•	•	•	. 8
Porcelain crowns, .						•	•	•	•	. 11
Full upper plate, .							•	•	•	. 1
Partial plates,								•	•	. 5
Pulps removed										. 8

Respectfully submitted,

CHESTER C. BECKLEY, *Physician*.

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

[PREPARED BY THE GIRLS PAROLE DEPARTMENT.]

Table 34. — Total number of		ls in e ins			of T	rustee	es, bo	th i	inside	e and
In the school Nov. 30, 1918,									355	
Outside the school, either or	n pa	role,	in (other	ins	titut	ions,	or		
whereabouts unknown, No									357	
Total number in custody	Nov	v. 30	. 191	18.					712	
Committed during year endir									180	
Paroled from Westborough St	_		•	,					1	
				,						893
Attained majority during yea	r en	ding	Nov	. 30,	191	9,			99	
Honorably discharged during		_		•					15	
In other institutions by trans									21	
Discharged as unfit subject,									1	
Discharged (over age when co									1	
Deaths during year,									3	
,										140
*										
Total in custody Nov. 30	, 191	19,		•				٠		753
Table 35. — Number coming Girls during								al S	Schoo	l for
In the school Nov. 30, 1918,									355	
Since committed,									180	
										535
Recalled to the school:—										
For a visit to the school,		•			•	٠		•	7	
On account of illness, .	•		•	•	•	•		•	5	
From hospital,					-	•		٠	. 9	
From witnessing at court,		•					•	•	5	
From temporary place, .						•		•	1	
For further training, .									2	
For larceny,									2	
For running away from the	scho	ool.							1	

Recalled to the school — Con.							
For being immoral while a runaway, .						13	
While a runaway from place,						10	
While a runaway from home,							
For immoral conduct,						8	
Because in danger of immoral conduct,	•	•	•	•	•	4	
Decade in danger of immerat conduct,	•	•	•	•	•		1 57
							592
Released from the school:—		•					002
On parole to parents and relatives, .						29	
On parole to other families for wages,						137	
On parole to other families to attend so	chool,	earn	ing	wage	s, .	3	
On parole to other families to attend se	chool,	earn	ing	boar	d, .	6	
On parole to parents to attend school,						4	
Placed at board,						1	
From a visit to the school,							
For a visit,						1	
Ran away from Industrial School,						3	
Transferred to hospitals,						22	
To witness at court,						5	
Transferred to schools for the feeble-m						11	
To temporary place,		•				1	
On becoming of age						3	
Discharged as unfit subject,					·	1	
Discharged (over age when committed)				į	1	
230000000000000000000000000000000000000	,, .	•	·	·	·		² 235
Remaining in the school Nov. 30, 1919,						٠.	357

¹ Fifty individual girls were returned during the year.

² Two hundred and twenty-seven individual girls were released during the year.

Table 36. — Length of stay in Industrial School for Girls of all girls paroled for first time during year ending Nov. 30, 1919.

						LENGTH	OF STAY.						LENGTH	OF STAY.
	G	IRLS	PA	RO	LED.	Years.	Months.	GIRLS PAROLED.				Years.	Months	
1,						_	21	6,					1	11
1,						-	231	6,					2	-
2,						-	1	5,					2	1
2,						-	2	7,					2	2
3,						-	3	10,					2	3
1,						-	4	3,					2	4
1,						-	5	3,					2	5
1,						-	7	7,					2	6
3,						-	8	4,					2	7
1,						-	9	7,					2	8
2,						-	10	6,					2	9
1,						_	11	1,					2	11
3,						1	-	2,					3	-
1,					٠.	1	1	3,					3	1
4,						1	2	2,					3	2
1,						1	3	2,					3	3
2,						1	4	1,					3	4
6,						1	5	1,					3	7
7,						1	6	3,					3	8
7,						1	7	3,					3	11
8,						1	8	1,					4	3
6,						1	9	1,					5	2
11,						1	10							

Total number paroled for first time during year, 159; average length of stay in the school, 2 years and 5 days.

Table 37. — Technical causes	of co	mmitments to Industrial School for
Girls during ye	ear en	ding Nov. 30, 1919.
Being a lewd person,	$2 \mid$	Lewd and lascivious, 2
Cohabitation,	1	Lewd, wanton and lascivious, 1
Delinquent,	10	Lewd, wanton and lascivious
Delinquent child,	14	person, 1
Delinquency,	1	Nightwalking, 2
Fornication,	10	Obstinate child, 1
Idle and disorderly,	2	Runaway, 12
Idle and disorderly person, .	3	Stubbornness, 19
Idle, vagrant and vicious, .	4	Stubborn and disobedient, . 1
Leading an idle, vagrant and		Stubborn and disobedient
vicious life,	2	child, 2
Larceny,	18	Stubborn child, 47
Lewdness,	14	Unnatural act, 1
Lewd and lascivious in speech		Wayward child, 4
and behavior,	2	Wanton and lascivious, 1
Lewd and lascivious conduct,	1	
Lewa and fascivious conduct,	т .	
Lewd and lascivious behavior,	1	Total number committed, 180
· ·	-	Total number committed, 180
Lewd and lascivious behavior,	1	Total number committed, 180
Lewd and lascivious behavior, Lewd and lascivious person, .	1	
Lewd and lascivious behavior, Lewd and lascivious person, Table 38.— Ages at time of co	$egin{array}{cccc} 1 & & & & & \\ 1 & 1 & & & & & \\ ommit & & & & & & \end{array}$	ment of girls committed to Industrial
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls during	$egin{array}{cccc} 1 & & & & & \\ 1 & 1 & & & & & \\ ommit & & & & & & \end{array}$	ment of girls committed to Industrial car ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious School for Girls dura Between 10 and 11 years,	$egin{array}{c} 1 \ 1 \ \end{array}$ committee ing year.	ement of girls committed to Industrial car ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls dura Between 10 and 11 years, Between 11 and 12 years,	1 1 ommit ing ye	tment of girls committed to Industrial ear ending Nov. 30, 1919
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls durant Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years,	1 1 ommit	tment of girls committed to Industrial ear ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls durant Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years,	1 1 ommit ing ye	tment of girls committed to Industrial ear ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls durant Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years, Between 14 and 15 years,	1 1 ommit ing ye	tment of girls committed to Industrial ear ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls durant Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years, Between 14 and 15 years, Between 15 and 16 years,	1 1 1 1 1 1 1 1 1 1	tment of girls committed to Industrial ear ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls durant Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years, Between 14 and 15 years, Between 15 and 16 years, Between 15 and 16 years, Between 16 and 17 years,	1 1 1 1 1 1 1 1 1 1	tment of girls committed to Industrial tear ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls durant Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years, Between 14 and 15 years, Between 15 and 16 years, Between 15 and 16 years, Between 16 and 17 years,	1 1 1 1 1 1 1 1 1 1	tment of girls committed to Industrial ear ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls dura Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years, Between 14 and 15 years, Between 15 and 16 years, Between 16 and 17 years, Between 17 and 18 years,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tment of girls committed to Industrial car ending Nov. 30, 1919.
Lewd and lascivious behavior, Lewd and lascivious person, Table 38. — Ages at time of conscious for Girls dura Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, Between 13 and 14 years, Between 14 and 15 years, Between 15 and 16 years, Between 16 and 17 years, Between 17 and 18 years, Between 17 and 18 years, Total number committed,	ommit ing ye	tment of girls committed to Industrial car ending Nov. 30, 1919.

Table 39. — N										· Sche	ool	for	Girls
				$ar \epsilon$	nding	I IV 0	v. 30), 191	9.				
Born in the Uni				•	•	٠	•	•	•	٠	٠	•	161
Born in foreign					٠	٠	•	•	٠	•	٠		19
Cape Verde		,		•		•		. •	•	• -	•	1	
,		•	•	•	•		•	•	•	٠	٠	4	
			٠	•	•			•	•	•	•	1	
Germany,				•		•	•	•	•	•	٠	2	
Ireland,	•	•		٠	•	٠	•	•	•	•	٠	1	
Nova Scoti	a,		•	•		•		•	•	•		3	
						•	•	•		•	•	2	
Prince Edw			d,	•	•		•			•	•	1	
Russia, .											٠	3	
Scotland,	٠		٠				٠				٠	1	
Total,													180
Both parents both parents for	Gi orn i reigi	rls di $n the$ $n born$	uring Un n,	yee ited	ar end State	ling es,	Nov \cdot						49 82
Father native be													22
Father foreign b													10
Mother native,						•							2
Mother foreign,	fath	ner ui	akno	own,									6
Father native, n						•			•				1
Father foreign,	mot!	her u	nkn	own	, .								2
Nativity of both	n pa	rents	unk	cnow	m,	•	•		•				6
Total, .		٠	•					•					180
	for (Girls .			at tin vear er						ust	rial ,	School
In school, . · .					38	Lau	ındr	у, .					1
Housework at n	ome	, .			5	Idle	e wh	en co	mmi	tted,			98
Housework for v	vage	es, .			17		_	_			_	_	
Factory, Waitress,				•	19		Tot	al nu	mber	com	mi	tted,	180
								-					

Table 42. — Educational p				
committed to Industrial	School f	or Girls during	year ending Nov. 30	,
1919.			10.	
In high school (first year),	. 12	In school whe	n committed, . 38	3

1919.								
In high sc	hoo	l (fii	st ye	ar),		12	,	38
Graduated	d	from	gr	amn	ar		Out of school less than one	
school,						3	year,	46
In grade l	ΙX,					5	Out of school between one	
In grade '	VII:	I,				34	and two years,	58
In grade	VII,	, .				44	Out of school between two	
In grade	VI,					28	and three years,	31
In grade	V,					26	Out of school between three	
In grade I	IV,					22	and four years,	5
In grade l	III,					3	Out of school between four	
In special	cla	ss,				3	and five years,	1
							Out of school between five	
Total	nur	nber	com	$_{ m mitt}$	ed,	180	and six years,	1
							Total number committed.	180

TREASURER'S REPORT.

INDUSTRIAL SCHOOL FOR GIRLS.

To the Trustees of Massachusetts Training Schools.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1919:—

						Cash	: Ac	COUN	T.						
Balance Dec	e. 1,	1918	8,											\$145	48
						7									
*		-				I	Recei	ots.							
Instit	utror	ı Re	ceipt	s.											
Sales: —															
Food,				•	•	•			\$7	50					
Farm and	stal	ole:													
Cows an	nd ca	alve	s,		\$	369	23								
Pigs an	d ho	gs,				29	00					•			
Hides,						6	00								
				_					404	23					
							-					\$411	73		
Miscellaneou	us re	ceip	ts:-	-											
Commissi	on fr	\mathbf{rom}	Boar	rd of	Ret	irem	ent,					13	08		
														424	81
Recei	pts f	rom	Trea	sury	of C	Comn	ionw	ealth							
Maintenance					-										
		-									@11	160	0.5		
Balance o									•			,460			
Advance											č	3,000	00		
Approved			es of	1919	9,	٠	•	\$124	,498						
Less retur	rned,		٠	٠	•	٠	٠		56	23					
							-				124	1,442	61		
														138,903	
Special appr			ns,											2,860	50
Industries for	und:	—													
Mary Lar	nb,											\$24	00		
Rogers bo	ook,	-										28	15		
Fay, .												100	00		
• ,														152	15
Total,														\$142,486	40
,														,	
						P	aym	ents.							
To treasury	of C	om	mony	weal	th. in	nstitu	ition	rece	ints.					\$424	81
Maintenance						1100100	101011	. 1000	, II	•	•	•	•	ψ1 2 1	01
Balance 1	_		-			012					Q1:	1,662	63		
							•	•	•	•					
Eleven m				mes,	1913	9, .	•	•	•	•		1,442			
Novembe	er ad	van	ces,	•	•	•	•	•	•.	•		1,174	84	105 000	
														137,280	28
		. ,		. 7										#10F F0F	
Amoun	ı car	rred	jorw	ara,	•	•	•	•	•	•	•	•	•	\$137,705	09

$A mount\ brough$	t forwe	ard,									\$137,705	09
Special appropriati	ons: —	_				•						
Approved schedu						\$2	860	50				
Less advances, la		r's re	· enort		•	Ψ-,	56					
Lieus davances, n	250 3 00		port	,	٠				\$2,804	00		
November advar	ices.		_						188			
110 Telliser daval	1000,	•	•	•	•	•	•	•			2,992	25
											2,002	20
Industries fund: -												
Mary Lamb, .							4		\$24	00	•	
Rogers book, .									28	15		
Fay,									100	00		
											152	15
TO 1 NT. 90	1010											
Balance, Nov. 30,	1919:-	_										
In bank,	•	•	•	•	•	•	٠	•	\$1,317			
In office,		•		•	•	•	٠	•	319	15		
											1,636	91
Total,	•	•	•	•	•	•		•		•	\$142,486	4 0
			T	MAIN	אינייי	ANCE	e				-	
				VIAIN	I III.	ANCI	٠.				010 50 50	
Appropriation, cur				•	•	٠	٠	•			\$135,350	
Expenses (as analy	zed be	low),			•	•	•		•	•	133,349	49
70.1 1.11											-	_
Balance held on a		of v	vork	not	com	plet	ed o	on p	ipe cover	ing		
for fuel conserva	tion.										\$2,000	51
	,	-										
	,											
	,		Ana	lucic	of l	Erne	nopo					
	,		Ana	lysis	of 1	Expe	nses	١.				
Personal services:	_	nten				_			\$9 34 0	96		
Personal services: - Amy F. Everall,	 superi	nten	dent.	_					\$2,349			
Personal services:- Amy F. Everall, Medical,	_ superi		dent,			:	:		3,328	53		
Personal services:- Amy F. Everall, Medical, Administration,	_ superi		dent,				:		3,328 4,689	$\frac{53}{92}$		
Personal services:- Amy F. Everall, Medical, . Administration, Ward service (fe	superi		dent,				:		3,328 4,689 15,770	53 92 86		
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ee	superi male),	· · onal o	dent, depar	· · · rtmer					3,328 4,689 15,770 8,824	53 92 86 17		
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs,	superi : : male), ducatio	· · onal o	dent, depar						3,328 4,689 15,770 8,824 2,772	53 92 86 17 83		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ee Repairs, Farm,	superi : male), ducatio	· · · onal o	dent, depar	· · rtmer ·					3,328 4,689 15,770 8,824 2,772 9,177	53 92 86 17 83 95		
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs,	superi : male), ducatio	· · · onal o	dent, depar	· · rtmer ·					3,328 4,689 15,770 8,824 2,772	53 92 86 17 83 95	945.505	10
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ee Repairs, Farm,	superi : male), ducatio	· · · onal o	dent, depar	· · rtmer ·					3,328 4,689 15,770 8,824 2,772 9,177	53 92 86 17 83 95	\$47,527	12
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar	superi : male), ducatio : and grou	· · · onal o	dent, depar	· · rtmer ·					3,328 4,689 15,770 8,824 2,772 9,177	53 92 86 17 83 95	\$47,527	12
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar Religious instruction	superi : male), ducatio : ad grou	· · · onal o	dent, depar	· · rtmer ·					3,328 4,689 15,770 8,824 2,772 9,177 612	53 92 86 17 83 95 90	\$47,527	12
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and et Repairs, Farm, Stable, garage ar Religious instruction Catholic,	superi : male), ducatio : and grou	· · · onal o	dent, depar	rtmer					3,328 4,689 15,770 8,824 2,772 9,177 612	53 92 86 17 83 95 90	\$47,527	12
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar Religious instruction Catholic, Hebrew,	superi : male), ducatio : ad grou	· · · onal o	dent, depar	· · rtmer ·					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149	53 92 86 17 83 95 90	\$47,527	12
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and et Repairs, Farm, Stable, garage ar Religious instruction Catholic,	superi : male), ducatio : and grou	· · · onal o	dent, depar	rtmer					3,328 4,689 15,770 8,824 2,772 9,177 612	53 92 86 17 83 95 90		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar Religious instruction Catholic, Hebrew, Protestant,	superi . male), ducatio and grou on:	onal o	dent, depar	rtmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149	53 92 86 17 83 95 90	\$47,527 1,326	
Personal services:- Amy F. Everall, Medical, Administration, Ward service (fe Industrial and et Repairs, Farm, Stable, garage ar Religious instruction Catholic, Hebrew, Protestant, Travel, transportat	superi male), ducation	onal o	dent, depar	rtmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577	53 92 86 17 83 95 90 		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and et Repairs, Farm, Stable, garage ar Religious instruction Catholic, Hebrew, Protestant, Travel, transportat Advertising,	superi male), ducatio and grou on:—	onal o	dent,	· · · · · · · · · · · · · · · · · · ·					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577	53 92 86 17 83 95 90 00 00 16		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar Religious instructic Catholic, Hebrew, Protestant, Travel, transportat Advertising, . Automobile repair	superi male), ducation and grou on:	onal o	dent,	· · · · · · · · · · · · · · · · · · ·					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577	53 92 86 17 83 95 90 00 00 16 77 22		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and et Repairs, Farm, Stable, garage an Religious instruction Catholic, Hebrew, Protestant, . Travel, transportat Advertising, . Automobile repairs	superi : male), ducatio : ad grou on:	onal of	dent, depart	· · · · · · · · · · · · · · · · · · ·					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452	53 92 86 17 83 95 90 00 00 16 77 22 00		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ex Repairs, Farm, Stable, garage an Religious instruction Catholic, Hebrew, Protestant, Travel, transportat Advertising, . Automobile repair Postage, . Stationery and o	superi : male), ducatio : and grou on: : : ion an : irs and ffice su	onal of	dent, depart	· · · · · · · · · · · · · · · · · · ·					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452 471	53 92 86 17 83 95 90 00 16 77 22 00 32		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and et Repairs, Farm, Stable, garage an Religious instruction Catholic, Hebrew, Protestant, . Travel, transportat Advertising, . Automobile repairs	superi : male), ducatio : and grou on: : : ion an : irs and ffice su	onal of	dent, depart	rtmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452 471 313	53 92 86 17 83 95 90 00 00 16 77 22 00 32 95		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ex Repairs, Farm, Stable, garage an Religious instruction Catholic, Hebrew, Protestant, Travel, transportat Advertising, . Automobile repair Postage, . Stationery and o	superi : male), ducatio : and grou on: : : ion an : irs and ffice su	onal of	dent, depar	rtmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452 471 313 437	53 92 86 17 83 95 90 00 00 16 77 22 00 32 95 48		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage an Religious instruction Catholic, Hebrew, Protestant, . Travel, transportat Advertising, Automobile repair Postage, Stationery and of Telephone and to	superi : male), ducatio : and grou on: : : ion an : irs and ffice su	onal of	dent, depar	tmer tmer tmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452 471 313 437	53 92 86 17 83 95 90 00 00 16 77 22 00 32 95		
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar Religious instruction Catholic, Hebrew, Protestant, . Travel, transportat Advertising, . Automobile repair Postage, Stationery and of Telephone and te	superi : male), ducatio : and grou on: : : ion an : irs and ffice su	onal of	dent, depar	tmer tmer tmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452 471 313 437	53 92 86 17 83 95 90 00 00 16 77 22 00 32 95 48		16
Personal services: Amy F. Everall, Medical, Administration, Ward service (fe Industrial and ec Repairs, Farm, Stable, garage ar Religious instruction Catholic, Hebrew, Protestant, . Travel, transportat Advertising, . Automobile repair Postage, Stationery and of Telephone and te	superi male), ducation		dent, depar	tmer tmer tmer					3,328 4,689 15,770 8,824 2,772 9,177 612 \$600 149 577 \$13 527 452 471 313 437	53 92 86 17 83 95 90 00 00 16 77 22 00 32 95 48	1,326	16

Amount brought forwar	d, .								\$51,086	94
Food: —										
							\$5,283	05		
Flour,	·						1,591			
Bread, crackers, etc., .							161			
Peas and beans (canned	and d						309			
Macaroni and spaghetti,			,, .		· ·	·	213			
Potatoes,							240			
Meat,							5,121			
Fish (fresh, cured and ca		١			·		1,542			
Butter,					Ċ	·	32			
Butterine, etc.,					Ċ		741			
Peanut butter,			·			•	430			
Cheese,		-	Ċ		·	·	163			
Coffee,		·		Ċ	·	·	369			
Coffee substitutes,		:		•	•	•	116			
Tea,				•	•	•	56			
Cocoa,		:	•	•	•	•	133			
		:				•	170			
Eggs (fresh), Sugar (cane),	:					•	1,935			
Fruit (fresh),				•		•	128			
Fruit (dried and preserve			•	•	•	•	139			
Tard and substitutes	eu),					•	838			
Lard and substitutes, .	•				•	•	459			
Molasses and syrups, .	•	•	•	•	•	•				
Vegetables (fresh), Vegetables (canned and c					•	•	66			
vegetables (canned and c	iriea	, .			•	•	10 646			
Seasonings and condimen	its, .	•	•		•	•		-		
Yeast, baking powder, et					•	•	309			
Freight,	•	•	•	•	٠	•	561	73	21,772	QQ.
Clothing and materials: -									21,112	00
Boots, shoes and rubbers			:				\$1,738	61		
C1-41: (+4)					•	•	952			
Clothing (under),	•	•	•		•	•	1,001			
Dry goods for clothing	•	•	•		•	•	4,837			
Hate and care	•	•	•	•	•	•	146			
Leather and shoe finding	· o and	ron.	airin		:	•	378			
Machinery for manufactor					•	•	63			
Socks and smallwares, .	urmg,		•			•	797			
Freight,		•	•	٠	•	•	41			
rreight,		•	•	•	•	•	41		9,957	13
Furnishings and household	supp	lies:							0,00.	
Beds, bedding, etc.,	счрр						\$3,036	55		
Carpets, rugs, etc.,	•	•	•	·		•	244			
Crockery glassware cutl	lerv i	ete.	•	Ċ		•	374			
Crockery, glassware, cutl Dry goods and smallware	101 <i>)</i> , (,	•	Ċ	:	:	25	-		
Electric lamps		•	•	•			160			
Electric lamps, Furniture, upholstery, et		•	•	•		•	1,021			
Kitchen and household v		•		•	•	•	1,792			
Laundry supplies and ma				•	•	•				
Lavatory supplies and di			٠	•	•	•	1,493 313			
				•		•				
Table linen, paper napki	115, tC	weis	, etc	., .	•	•	936			
Stove parts,	•	•	•	•		•	195			
Freight,	•	•	•		•	•	150	90	9,745	80
									J,140	
Amount carried forwar	d, .								\$92,562	86

								-	
$A mount\ brought\ forward,\ \ .$								\$92,562	86
Medical and general care: —									
Books, periodicals, etc						\$176	54		
Books, periodicals, etc., Entertainments, games, etc.,	•		•	•	•	191			
Funeral expenses,					•	51			
Ice and refrigeration,					•	1,284			
Laboratory supplies and appa	aratu	s .	÷		·	102			
Manual training supplies, .						122			
Medicines (supplies and appa						1,447			
Medical attendance (extra),					•	56			
Patients boarded out,					·	237			
Return of runaways,	•		Ċ		•	20			
School books and supplies,	•					266			
Flags, etc.,			·			55			
					•	60			
Freight,		•			•	136			
Girls' pictures,	•	•				36			
Trunks and handbags,					•	494			
11tmks and nandbags,			•	•	٠.	494	<i>31</i>	4,739	05
Heat, light and power: —							_	4,759	90
						\$1,137	41		
Freight and cartage,						1,537			
					•	4,591			
Freight and cartage,						3,749			
			:			64			
		•				1,089			
Electricity,					•	1,000			
Oil and gosoling						161	15		
Electricity,	ond	on a	· noa			161			
Oil and gasoline, Operating supplies for boilers	and	engi	ines,			161 188		19 510	69
Operating supplies for boilers	and	engi	ines,					12,519	63
Operating supplies for boilers Farm and stable: —	s and	engi	ines,			188	33	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials	s and	engi	ines,		•	\$263	33	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies,	s and	engi	nes,			\$263 301	33 	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair	s and	engi	nes,			\$263 301 306	22 97 28	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplies	s and	engi	nes,		•	\$263 301 306 87	22 97 28 04	12,519	63
Operating supplies for boilers Farm and stable: Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials,	s and	engi	nes,			\$263 301 306 87 21	22 97 28 04 16	12,519	63
Operating supplies for boilers Farm and stable: Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers,	s and	engi	nes,			\$263 301 306 87 21 1,483	22 97 28 04 16 21	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc.,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008	33 22 97 28 04 16 21 37	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc.,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434	22 97 28 04 16 21 37 07	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164	22 97 28 04 16 21 37 07 45	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20	22 97 28 04 16 21 37 07 45	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20 60	33 22 97 28 04 16 21 37 07 45 00 00	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127	33 22 97 28 04 16 21 37 07 45 00 00 50	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials,	s,	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72	33 22 97 28 04 16 21 37 07 45 00 00 50 12	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120	33 22 97 28 04 16 21 37 07 45 00 00 12 32	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484	33 22 97 28 04 16 21 37 07 45 00 00 50 12 32 87	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc.,	s and	engi	nes,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694	33 22 97 28 04 16 21 37 07 45 00 00 50 11 28 87 99	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies,	s and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79	33 22 97 28 04 16 21 37 07 45 00 00 50 12 32 87 99 44	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight,	s and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278	33 22 97 28 04 16 21 37 07 45 00 00 50 11 28 87 99 44 14	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts,	s and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122	33 222 97 28 04 16 21 37 07 45 00 00 50 12 32 87 99 44 14 36	12,519	63
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight,	s and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278	33 222 97 28 04 16 21 37 07 45 00 00 50 12 32 87 99 44 14 36		
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts, Poultry supplies,	s and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122	33 222 97 28 04 16 21 37 07 45 00 00 50 12 32 87 99 44 14 36	12,519 15,145	
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts, Poultry supplies, Grounds: —	s, and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122 16	33 22 97 28 04 16 21 37 07 45 00 00 50 12 32 87 99 44 14 36 27		
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts, Poultry supplies, Grounds: — Labor (not on pay roll),	s and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122 16	33 222 97 28 04 16 21 37 07 45 00 00 50 11 23 87 99 44 14 36 27 25		
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts, Poultry supplies, Grounds: — Labor (not on pay roll), Road work and materials,	s, and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122 16	33 222 97 28 04 16 21 37 07 45 00 00 50 11 23 32 87 99 44 14 36 27 25 18		
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts, Poultry supplies, Grounds: — Labor (not on pay roll),	s, and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122 16	33 222 97 28 04 16 21 37 07 45 00 00 50 11 23 32 87 99 44 14 36 27 25 18		
Operating supplies for boilers Farm and stable: — Bedding materials, Blacksmithing and supplies, Carriages, wagons and repair Dairy equipment and supplie Fencing materials, Fertilizers, Grain, etc., Hay, Harnesses and repairs, Other live stock, Labor (not on pay roll), Rent of pasture, Spraying materials, Stable and barn supplies, Tools, implements, machines Trees, vines, seeds, etc., Veterinary services, supplies, Freight, Tractor repairs and parts, Poultry supplies, Grounds: — Labor (not on pay roll), Road work and materials,	s, and	engi	ines,			\$263 301 306 87 21 1,483 10,008 434 164 20 60 127 72 120 484 694 79 278 122 16	33 — 22 97 28 04 16 221 37 07 45 00 00 50 12 32 87 99 44 14 36 27 — 25 18 47		78

$Amounts\ brought\ forward,$							\$182	90	\$124,968	22
Grounds — Con.										
Trees, vines, shrubs, seeds, e	etc						123	72		
								27		
Spraying materials, .							31	13		
						-		_	338	02
Repairs, ordinary:							0147	71		
Cement, lime, crushed stone	e, etc	3.,		•		•	\$147			
Electrical work and supplies						•	562			
Hardware, iron, steel, etc.,		٠		•	•		553 334			
					•	•		-		
Lumber, etc. (including finis		-			•		1,291			
Paint, oil, glass, etc.,						•	1,317			
	•					•	484			
Roofing and materials, .		•				•	29			
Steam fittings and supplies,			•		•	•	96			
Tent's, awnings, etc.,		٠	٠		•	•	69			
	•	•	•		•	•	127			
	•	•	•	•	•	•	181			
Engines, repairs,	•	•	•		•	٠	16			
Freight,	•	•	•	•	٠	•	21	83		•
Repairs and renewals: —						_		_	5,233	90
Furnace and heater sections							\$284	57		
Fire hose,					•	•	240			
	:			:		•	1,815			
Plumbing and renewals,						•	300			
Pipe covering for fuel conse	· rzot	· ion		٠		٠	169			
Tipe covering for fuel conse.	1 4 200	1011,	•	•	•	٠ _	103		2,809	35
Total expenses for mainte	nan	ce,							\$133,349	49
g,	ara cri	4 T A	TITITI) DDI	ATION	· c ·				
Balance Dec. 1, 1918,	ECL	AL A	PPI	JPKI.	ATION	S.			\$391	11
Appropriations for fiscal year,	•		•	•	•	•		•		
Appropriations for fiscar year,	•			٠	•			•	5,000	00
Total,									\$5,391	11
Total,	· n eta	tom/	· nt o	nno		•	 	50	φυ,υστ	44
Reverting to treasury of Com-	mon	wool	:11 t a ∔h	mie	teu),	•	12	23		
iteverting to treasury or com-	111011	wear	UII,	•	•	٠_	10		2,873	73
									2,010	
Balance Nov. 30, 1919,	•								\$2,517	71
Res	SOUR	CES	AND	LIA	BILIT	ies.				
Cook on bond			sour				#1 COC	01		
Cash on hand,	·]_			•		\$1,636	91		
November cash vouchers (paid										
			٠	Ф1,	174 8					
Account of special appropris	atioi	ıs,	٠		188 2	20	1 262	00		
Due from tree surve of Commi		a a 14 h	-		:1-1-	1.	1,363	09		
Due from treasury of Commo	,						F 000	0.0		
appropriation account No	ven	mer,	191	ə, sc	neaul	e,	5,906	ರಿಶ	eo 000	00
						-			\$8,906	00
		T :	abili	tion						
Schedule of November bills,		LI	uoui	ues.					&6 UU6	20
believe of November bills,	•	•	•	•	•	•		•	\$8,906	00

PER CAPITA.

During the year the average number of inmates has been 367.33. Total cost for maintenance, \$133,349.49.

Equal to a weekly per capita cost of \$6.9811.

Receipt from sales, \$411.73.

Equal to a weekly per capita of \$0.0216.

All other institution receipts, \$13.08.

Equal to a weekly per capita of \$0.0003.

Special Appropriations.

Овлюст.	Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Expended to Date.	Balance at End of Year,
Piggery,	Res. 1917, chap. 116,	\$700 00	\$191 72	26 669\$	\$0 031
Improving water supply,	Res. 1917, chap. 116,	1,500 00	149 38	1,487 66	12 341
Sidewalks,	Res. 1917, chap. 116,	200 00	37 11	499 14	861
Vegetable cellar,	Spec. Acts 1919, chap. 153,	5,000 00	2,482 29	2,482 29	2,517 71
		\$7,700 00	\$2,860 50	\$5,169 06	\$2,517 71

Reverting to treasury of the Commonwealth.

Respectfully submitted,

A. F. EVERALL, Treasurer.

Examined and found correct as compared with the records in the office of the Auditor of the Commonwealth.

ALONZO B. COOK, Auditor.

[Dec.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR GIRLS.

Nov. 30, 1919.

		\mathbf{R}	EAL	Esta	TE.					
			$L\epsilon$	ind.						
176 acres (Lancaster fa	arm),						\$9,200	00		
7 acres woodland,							400	00		
33 acres (Bolton),							2,835	00		
12 acres (Broderick le	ot),						1,000	00		
30 acres woodland (H							700	00		
10 acres woodland,							300	00		
Water works, reservoir							7,500	00		
Sewer systems, .							10,000			
,									\$31,935	00
			Buil	ldin a	0					
Storehouse,				airiy.	٥.		\$5,000	00		
Hospital,				•	•	•	10,000			
Chapel,	•	•	•	•	•	•	14,000			
Putnam cottage, .							18,000			
Fisher cottage, .							18,000			
Richardson cottage,					•	٠	18,000			
Rogers cottage,	•	•	•	•	•	•	16,000			
Rogers cottage, . Fay cottage,	•	•		•	•	•	16,300			
Mary Lamb cottage,	•	•	•	•	•	•	16,000			
Elm cottage,	•	•		•	•	•	7,000			
Farmhouse,	•	•			•	٠	2,000			
Bolton cottage, .	•	•		•	•	•	21,000			
Honor cottage, .				•	•	•	31,000			
Pines cottage, .							29,000			
Dairy					•	•	1,200			
Large barn, Bolton farm buildings,	•	•				•	13,350			
Bolton farm buildings	•	•		•	•	•	3,000			
Holden shops, .		•	•	•	•	•	900			
Hose house	•	•	•	•	•	•	200			
Hose house, Piggery,	•	•	•			•	1,700			
igguy,	•	•	•	•	•	•	1,100			
Amounts carried for	rwar	d.					\$241.650	00	\$31,935	00

1919.]	PUBLI	C D	oct	JMI	ENT		No. 93.			99
Amounts bro	$ought\ for u$	vard,					\$241,650	00	\$31,935	00
Silo,							500	00		
Ice houses, .							1,000	00		
Spring houses,							100	00		
Reservoir gate h							200	00		
Pump building a							1,500	00		
Administration							14,900			
Electric wiring a							10,500			
Schoolhouse, .				·			40.000			
Heating unit an							11,500	00		
High-pressure w							5,340	00		
Fire escapes, ade										
• /	,								327,490	00
Total real e	state, .								\$359,425	00
		Pers	ONAL	. Pr	OPEF	RTY.				
Personal propert									75.894	64

Total valuation of property, \$435,319 64

Totals.

355

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

Number of inmates present at beginning of fiscal year,

Males.

Females.

realiser of minarce present at beginning of fiscal year,		000	000
Number received during year (committed, 169; returned from parole, 56).	-	214	214
Number passing out of the institution during the year, .	-	212	212
Number at end of the fiscal year in the institution,	-	357	357
Daily average attendance (i.e., number of inmates actually	-	367.33	367.33
present) during the year. Average number of officers and employees during the year,	15	53.09	68.09
			
Number in Care of the Parole De	-		
Number in care of Parole Department for part of			
Number coming of age within the year, or for o	other rea	son pass	_
out of custody,			. 123
Employees of Parole Department,	.•		. 15
Expenditures for the Institu	tion.		
Current expenses:—			
Salaries and wages,	\$47,527	12	
Travel, transportation, etc.,	2,233	66	·
Food,	21,772	99	
Religious instruction,	1,326	16	
Clothing and material,	9,957	13	
Furnishings and household supplies,	9,745	80	•
Medical and general care,	4,739	95	
Heat, light and power,	12,519		
Farm and stable,	15,145		
Grounds,		3 02	
Repairs, ordinary,	5,233		
Repairs and renewals,	2,809		20.040.40
Total,		\$13	33,349 49
Extraordinary expenses: —			
Sidewalks,	\$37	7 11	
Piggery,	191	72	
Improving water supply,	149	38	
Vegetable cellar,	2,482	2 29	
Total,			2,860 50
Total for institution,		. \$13	36,209 99
·			

Expenditures for Parole Department.

Calanian				en-	17.070.6	10	
Salaries,				. Ф	11,012 2	9	
Visitors' traveli	ng and of	fice expen	ses, .		4,907 8	51	
Traveling and	hospital e	expenses,	board, et	с.,			
for the girls,					2,693 4	:5	
Total, .				. —		- \$24,673	55
Total expe	nditures f	or the In	dustrial S	School	for Girl	s,	
and the	Girls Parc	le Depart	ment,			. \$160,883	54
		-	•			•	

Notes on current expenses: —

- Salaries, wages and labor should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with "permanent improvements."
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineers' supplies, postage, freight, library, etc.

Executive head of the institution (superintendent): Amy F. Everall. Superintendent of Parole Department: Edith N. Burleigh.

GIRLS PAROLE DEPARTMENT.

SUPERINTENDENT'S REPORT.

To the Trustees of Massachusetts Training Schools.

In reviewing the year's work the first and most natural question is what has the Girls' Parole Department accomplished during the year? Certain other questions spring up which must be answered before this one.

- (a) What does parole aim to accomplish?
- (b) What is the material it has to work with and what is its source?
- (c) What can be called a success?
- (a) Parole aims to continue under supervision in the community the training of the girl begun in the institution, so that when she becomes twenty-one years of age and passes out of the care of the trustees she shall become a self-respecting, independent citizen, able to maintain herself respectably. The time when this "next step" in training is to be taken is determined by one of two things, either the girl has responded so well to training in the school that she is considered ready for trial outside, or she has shown that she cannot profit further by remaining in the institution.

This past year the numbers in the school have been so great, because of the continued increase in commitments (180 as against 169 in 1918, and 155 in 1917), that it has resulted in paroling the largest number in any one year, — 159 girls for the first time, and 34 girls who had been returned to the school for cause, a total of 193 girls. (In 1918, 139 girls were taken out for the first time and 30 who had been returned; in 1917, 113 for the first time and 42 who had been returned.) The total daily average number of girls has been 307 (280 in 1918 and 289 in 1917). There have been 494 individual girls in the care

of the department during the year. (In 1918 there were 451, and in 1917, 416.) It is a real tribute to the devotion and skill of the visitors that they have been able to meet successfully the demands of the situation.

(b) First, it is essential to study our material, — its sources, composition, progress in the institution and possibilities.

The very careful investigations made of the homes and the facts which bring about commitment to the school show that practically all of these girls come from unwholesome surroundings.

When they are first paroled, the greater number of these girls are placed in foster homes to earn wages, since the step from the institution to the comparative freedom of their own homes is usually too great to be taken safely. Those girls whose homes offer sufficient protection are paroled at home directly from the school.

Three hundred and fifteen different girls have used 526 places during the year. Over 300 people have applied for girls. One hundred and forty-five applications for girls have been investigated, of which 103 have been used.

Defects in personality, which must be considered in each case, are of varying degrees and causes. Sixty-six of the girls committed last year were given a mental examination before commitment, and 27 were diagnosed as feeble-minded. Seventy-seven girls on parole have been examined in the Psychopathic Hospital; of these, 33 were feeble-minded; 5 were sub-normal; 27 were psychopaths. Some of these feeble-minded girls can be successfully handled on parole through constant training in good habits and through constant encouragement by the visitor. The feeble-minded girl with immoral tendencies is always a menace to the community. Still more dangerous is the psychopathic girl. The most troublesome girls present, practically always, mental problems, making a study of them from that angle imperative.

Miss Field, a volunteer visitor in the department, has rendered most efficient services in taking girls to out-patient departments of hospitals for treatment. One hundred and sixteen different girls went to out-patient clinics 352 times, and the services of private doctors were called for in 88 instances

for 56 different girls. Active care of the girls who have had venereal disease has been secured and carefully followed up.

Fifty-six different girls and 2 babies have been treated in 28 different hospitals, some of them having had serious operations. Of these girls 13 were in hospitals for confinement. Eleven girls were pregnant when committed to the school. These girls can remain in the school but a short time for training, therefore the parole department is compelled to do practically probation work in such cases. One hundred and twenty-three girls have passed out of the care of the Parole Department this year.

During the year 15 girls were granted honorable discharge by the trustees before they became of age. Honorable discharge means not only constantly satisfactory behavior on parole, but the development of sufficient strength of character to warrant belief in continued good conduct after the girl passes out of the care of the trustees. Five letters of commendation have been sent by the trustees to girls whose improvement on parole has been marked, but who, because of mentality or of some weakness of character, did not seem able to continue to do well without supervision.

Ninety-nine girls became of age. At that time the conduct of 63 was good; of 13 was doubtful; 2 were doing badly; and the conduct of 21 was unknown. Five became of age in the school or in another institution; 8 were runaways; 4 were unvisited because they were out of the State; and 4 were married girls who had moved shortly before they became of age and neglected to send their new addresses.

(c) Success is always relative. When the handicaps of inheritance, home conditions, early training and mentality of these girls are considered, it is wonderful to see how many of them develop into attractive, well-behaved and responsible members of society. It is always hard to measure the success of the department, for there have been numerous instances of girls whose future was despaired of at twenty-one, who, when thrown on their own responsibility, showed unsuspected powers, and seemed to make full use of the training they had received.

The weekly per capita cost to the Commonwealth has been but \$1.54. This is only an 8-cent increase over last year, in spite of the tremendous rise in the cost of travel and living expenses. The girls in public schools, for instance, have this year been practically self-supporting.

Experience has made it more and more clear that the study of the needs of the individual and treatment based on those needs are essentials in dealing with delinquents. Each girl is an individual problem, and all her difficulties and trials must be met as such. It is only by bringing out each girl's possibilities that she will be enabled to repay the Commonwealth in good citizenship.

Respectfully submitted,

EDITH N. BURLEIGH,

Superintendent.

STATISTICS CONCERNING THE WORK OF GIRLS PAROLE DEPARTMENT.

Table 43. — Status Nov. 30, 1919, of all girls in custody of Trustees of Massachusetts Training Schools. On parole with relatives in Massachusetts, ... 69 On parole with relatives outside of Massachusetts, 12 On parole in families, earning wages, . . . 171 At work elsewhere, not living with relatives, 18 Attending school, earning board or wages, . 16 Attending school, living at home, . . . Out of State, in place, . . . 1 In hospitals, 15 Married (subject to recall for cause), . 46 Temporarily in House of the Good Shepherd, Boarding temporarily, Left home or place, whereabouts unknown: — (a) This year, . 24 (b) Previously, . . . 10 396 In the school Nov. 30, 1919, . . . 357 753 Table 44. — Cash account of girls on parole, year ending Nov. 30, 1919. Balance on deposit, Dec. 1, 1918, \$8,624 90 Cash received from savings to credit of 283 girls from Dec. 1, 1918, to Nov. 30, 1919, . . . \$11,355 94 Cash received from parents or other relatives to credit of 22 girls, 1,127 70 Cash received from other sources (including insurance of deceased relatives of girls), . . . 574 61 Interest on deposits, 557 71 By 1,223 deposits with the department, . . 13,615 96 \$22,240 86 10,423 74 Cash withdrawn by 276 girls, Balance on deposit Nov. 30, 1919, . \$11,817 12

Table 45. — Girls' savings withdrawn during year ending Nov. 30, 1919.

[Cash withdrawn on account of 276 girls, some drawing for more than one purpose.]

Reasons for Withdrawal.	Number of Girls.	Amount.
Clothing,	172	\$4,868 36
Dentist,	40	367 10
Doctors, medicine, glasses, plates, braces, etc.,	78	370 62
To help at home,	16	171 21
Board,	79	397 99
Traveling expenses, including express and telephone, and ex-	71	362 91
penses in returning runaway wards. Expenses for baby,	9	74 25
Hospital,	31	457 03
Overpaid wages, returned to employer,	6	15 48
Christmas and spending money,	33	192 50
To pay for money or articles stolen or destroyed,	3	35 40
Schooling and lessons,	4	92 68
Transferred to other institutions,	2	117 21
Liberty Bonds and interest on bonds,	9	122 78
Girls becoming of age,	65	2,028 82
Funeral expenses for relatives of girls,	5	336 00
		\$10,010 34
Trust accounts drawn for board and clothing of children, doctor's	2	413 40
bills, etc.		\$10,423 74

dental work), . .

Total expended for girls,

Travel, .

Miscellaneous,

Table 46. —	Exp	endi	ures	of		Par 191		Depo	ırtment,	year	ending N	Vov.
Salaries: —					,							
Edith N. Bur	leigh	ı, sup	erin	ten	dent,				\$1,99	9 96		
Visitors, .									11,74	5 94		
Clerks, .									3,04	9 94		
Extra clerks,									27	6 45		
											\$17,072	29
Visitors: —											•	
Travel, .									\$2,98	6 13		
Carriage hire,									23	5 53		
											3,221	66
Office exper	ses:	_									•	
Advertising,							:		\$10	6 50		
Postage, .									40	5 04		
Printing, .									25	3 05		
Stationery and									53	9 60		
Telephone and									423	2 26		
Sundries, .									49	9 70		
,											1,686	15
Total exp	ende	ed for	r adı	min	istrati	ion a	and	visiti	ng, .		\$21,980	10
Assistance t	o gi	rls:-	_									
Board, .	_								\$599	9 28		
Clothing, .										7 76		
Medicine and												

Total expenditures in connection with the parole of girls

from the Industrial School for Girls, \$24,673 55

875 75

540 65

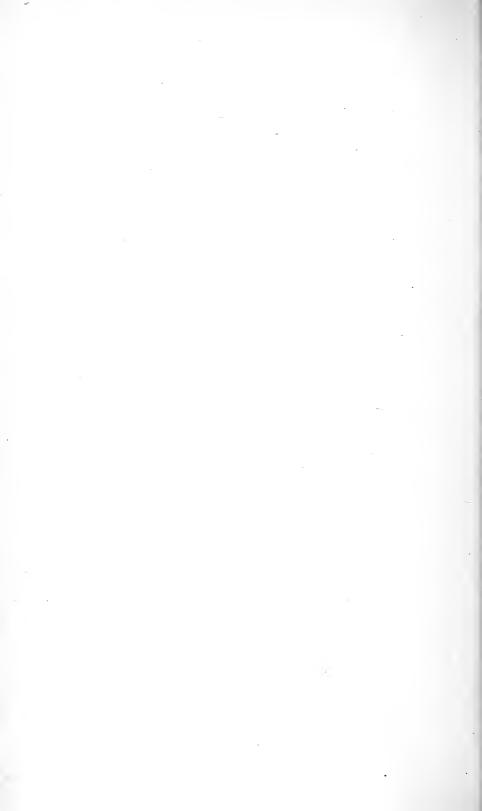
10 01

2,693 45

VOLUNTEER VISITORS.

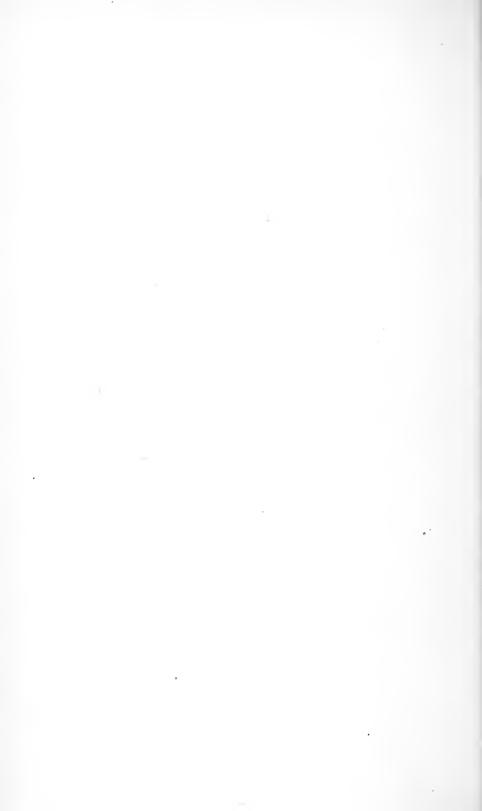
GIRLS PAROLE DEPARTMENT.

Miss Elizabeth C. Putna	ım,					Boston.
Miss Caroline I. Field, .						Boston.
Mrs. Enoch French, .						Boston.
Mrs. Thomas C. Brenna	n,					Boston.
Mrs. S. I. Morse,						Ipswich.
Miss Dorothy Halnan, .						Winthrop.
Mrs. A. S. Cowherd.				_		Jamaica Plain.



PART III

TRUST FUNDS



TRUST FUNDS.

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

Balance Nov. 30, 1918,			
	\$3,630 74	\$24,200 00	\$27,830 74
Receipts in 1918-19.	1,140 53		1,140 53
Balance Nov. 30, 1919,	\$4,771 27	\$24,200 00	\$28,971 27
Present Investments. Athol bonds, Boston & Albany R.R. Co. certificates, Everett bonds, New York bond, Northern Pacific & Great Northern R.R. Co. bonds, West Brookfield bonds, Worcester Trust Company, Easthampton note, Norwood note, Cash on hand,		\$1,500 00 300 00 3,000 00 1,000 00 5,000 00 1,000 00 400 00 6,000 00 6,000 00 \$24,200 00 4,771 27	\$28,971 2 7

Lyman School, Lyman Trust Fund.

Balance Nov. 30, 1918,		\$20,000 00 20,000 00	\$20,000 00
Present Investments. Boston & Albany R.R. certificate, Chicago Junction & Union Stock Yards Co. bonds, New London & Northern R.R. Co. certificate,		 \$14,000 00 5,000 00 1,000 00	\$20,000 00

Income, Lyman School, Lyman Trust Fund.

				Cash		Securities.	Total.
Balance Nov. 30, 1918,				\$4,776	64		\$4,776 64
$Receipts\ in\ I$		19.		1,679	27		1,679 27
				\$6,455	91		\$6,455 91
Payments in Lyman School for Boys,		-19 . ·		256	91		256 91
Balance Nov. 30, 19	919,			\$6,199	00		\$6,199 00
				Ī			00.100.00
Cash on hand, .							\$6,199 00
		ımar	n Scho	 Lamb Fr	ind.	e1 000 00	\$6,199 00
Balance Nov. 30, 1918, No transactions in 1918	-i9.	· ymar	. Scho	 Lamb Fr	ind.	\$1,000 00	\$1,000 00
Balance Nov. 30, 1918,	-i9.	mar	. Scho	 Lamb Fr		\$1,000 00 1,000 00	

D.1. N. 60 1010			0000 00	0100.00	#200 00
Balance Nov. 30, 1918,	•	•	\$269 90	\$100 00	\$369 90
Receipts in 1918-19. Income from investments,			57 68		57 68
Balance Nov. 30, 1919, .	٠	•	\$327 58	\$100 00	\$427 58
Present Investments. Boston & Albany R.R. stock, Cash on hand,	÷	·	: : :	\$100 00 327 58	\$ 427 58

INDUSTRIAL SCHOOL FOR GIRLS.

Industrial School for Girls, Lamb Fund.

		· ·		,			
				Cash		Securities.	Total.
Balance Nov. 30, 1918, No transactions in 1918–19. Balance Nov. 30, 1919,				•	•	\$1,000 00 1,000 00	\$1,000 00 1,000 00
Balance Nov. 50, 1919,	· ·	•		•	٠	1,000 00	1,000 00
Present Investment. American Telephone and Telegra pany bonds,	ph Co	om-			•	\$1,000 00	\$1,000 00
Income, Industri	al Sch	nool ;	for	Girls	, La	mb Fund.	
Balance Nov. 30, 1918,				\$24	10		\$24 10
Receipts in 1918-19. Income from investments,		.		40	93		40 93
				\$65	03		\$65 03
Payments in 1918–19. Industrial School for Girls,				24	00		· 24 00
Balance Nov. 30, 1919, .				\$41	03		\$41 03
Present Investment. Cash on hand,							\$41 03
Industrial S	School	for	Gir	ls, Fe	ay F	und.	
Balance Nov. 30, 1918, No transactions in 1918–19.						\$1,000 00	\$1,000 00
Balance Nov. 30, 1919,						1,000 00	1,000 00
Present Investment. Middleborough bond,						\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Fay Fund.

		Cash.	Securities.	Total.
Balance Nov. 30, 1918,	. [\$287 2	23	\$287 23
Receipts in 1918-19. Income from investments,	.	46 6	33	46 63
	ľ	\$333 8	86	\$333 86
Payments in 1918–19. Industrial School for Girls,		100 0	00	100.00
Balance Nov. 30, 1919, .		\$233 8	86	\$233 86
Present Investment. Cash on hand,				\$233 86

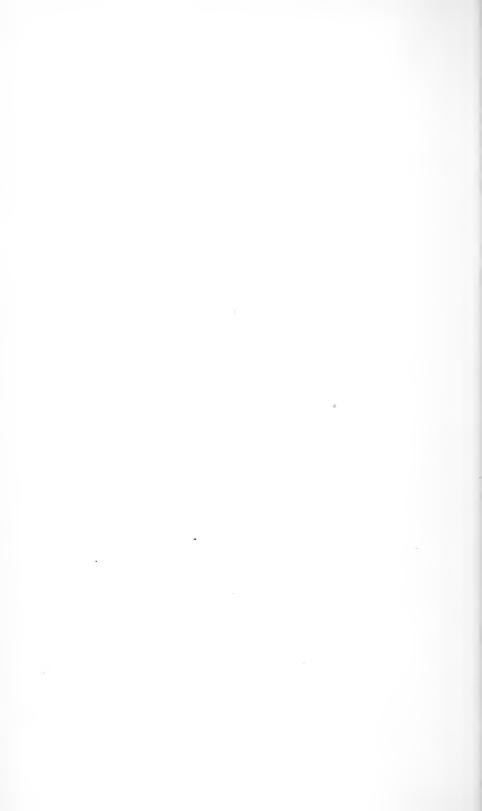
Industrial School for Girls, Rogers Book Fund.

Balance Nov. 30, 1918, No transactions in 1918–19. Ealance Nov. 30, 1919,			\$1,000 00 1,000 00	\$1,000 00 1,000 00
Present Investment. Quincy bond,			\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Rogers Book Fund.

Present Investment. Cash on hand,						\$ 53	55
Balance Nov. 30, 1919, .	.	\$53	55			\$53	55
Payments in 1918–19. Industrial School for Girls,		28	15		,	28	15
		\$81	70			\$81	70
Receipts in 1918-19. Income from investments,		36	25			36	25
Balance Nov. 30, 1918,		\$45	45			\$45	45

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The Commonwealth of Wassachusetts

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1920

Division of Juvenile Training
DEPARTMENT OF PUBLIC WELFARE



BOSTON
WRIGHT & POTTER PRINTING CO., STATE PRINTERS
32 DERNE STREET

Publication of this Document approved by the Supervisor of Administration.

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The Commonwealth of Wassachusetts

STATE HOUSE, BOSTON, April 1, 1921.

To the Honorable Senate and House of Representatives.

The report of the Trustees of Massachusetts Training Schools for the year ending Nov. 30, 1920, is herewith respectfully presented.

RICHARD K. CONANT,

Commissioner.



The Commonwealth of Wassachusetts

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS.

TRUSTÉES.

CHARLES M. DAVENPORT, Boston, Director.

JAMES W. McDONALD, MARLBOROUGH, Chairman.

AMY E. TAYLOR, LEXINGTON, Vice-Chairman,

MATTHEW LUCE, COHASSET.

MARY JOSEPHINE BLEAKIE, BROOKLINE.

JAMES D. HENDERSON, NEWTON.

DAVID R. COLLIER, GARDNER.

RALPH A. STEWART, BROOKLINE.

EUGENE T. CONNOLLY, BEVERLY.

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.

GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.

CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.

JOHN J. SMITH, Superintendent of Boys Parole Branch.

EDITH N. BURLEIGH, Superintendent of Girls Parole Branch.

THE SCHOOLS.

- 1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 270. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

PART I

REPORT OF TRUSTEES



The Commonwealth of Wassachusetts

REPORT OF TRUSTEES.

To the Commissioner of Public Welfare.

The Trustees of Massachusetts Training Schools respectfully present the following report for the year ended Nov. 30, 1920, upon the three juvenile industrial schools under their control.

Respectfully,

CHARLES M. DAVENPORT, Director,
JAMES W. McDONALD, Chairman,
AMY E. TAYLOR, Vice-Chairman,
MATTHEW LUCE,
MARY JOSEPHINE BLEAKIE,
JAMES D. HENDERSON,
DAVID R. COLLIER,
RALPH A. STEWART,
EUGENE T. CONNOLLY,

Trustees of Massachusetts Training Schools.

ROBERT J. WATSON,

Executive Secretary.



REPORT.

The year just closed is the first one under the so-called consolidation act (chapter 350 of the General Acts of 1919), which reduced the number of State departments to twenty. That law, which went into effect Dec. 1, 1919, provides that the Trustees of Massachusetts Training Schools shall serve as the Division of Juvenile Training under the Department of Public Welfare.

CHANGES IN PERSONNEL.

Several changes in the personnel of the Board of Trustees and in the heads of departments under the Board have taken place during the year.

Charles M. Davenport, for eight years vice-chairman of the Board, was designated director of the Division by Governor Calvin Coolidge under the provisions of the above-mentioned act.

Mr. Carl Dreyfus, who had been a member of the Board of Trustees for thirteen years, and who had been chairman of the Board since its organization under its present name, resigned

¹ The substance of this act as it applies to the trustees is as follows (see sections 87, 88, 89, 91 and 92 of chapter 350, General Acts of 1919):—

The department of public welfare shall be the lawful successor of the state board of charity and the homestead commission.

The department of public welfare shall be under the supervision and control of a commissioner, to be known as the commissioner of public welfare, and an advisory board of six members, two of whom shall be women, all of whom shall be appointed by the governor, with the advice and consent of the council.

The commissioner shall be the executive and administrative head of the department.

The department shall be organized in three divisions, — namely, a division of aid and relief, a division of child guardianship, and a division of juvenile training. There shall be a director for each division. The division of aid and relief shall include the functions heretofore exercised by the division of state adult poor of the board of charity. The division of child guardianship shall include the functions heretofore exercised by the division of state minor wards of the board of charity. The division of juvenile training shall consist of the board of trustees of Massachusetts training schools as now organized and existing, together with the institutions and departments under its supervision and control. The said board shall continue to exercise its functions as heretofore, as a division of said department.

The director of juvenile training shall be a member of the board of trustees of Massachusetts training schools designated by the governor. He shall receive no compensation as such. His term shall be that of his appointment as trustee.

in the spring of 1920, feeling that he could no longer give the necessary time to the work. Judge James J. McDonald was chosen chairman to succeed Mr. Dreyfus, and Miss Amy E. Taylor was elected vice-chairman to succeed Judge McDonald.

The sudden death of James J. Sheehan of Peabody on July 16, 1920, was a great shock to his associates on the Board. Mr. Sheehan was appointed to the Board by Governor Curtis Guild in 1908 as one of the original members of the (then separate Board) trustees for the Industrial School for Boys, and during these years he had served faithfully and conscientiously in all of the activities of the Board. At the time of his death he was chairman of the maintenance and equipment committee, one of the most important committees of the Board. He also gave without reserve of his time and energy to the parole work of the Industrial School for Boys. The hundreds of boys who came before him in the parole committee meetings will never forget his gentle manner and keen interest in their future welfare. It was hoped that the operation which he underwent would enable him to do even more in the work which he loved and into which he put his whole heart and soul. death was a great loss to the Commonwealth.

Mr. Ralph A. Stewart, lawyer, of Brookline was appointed on May 12, 1920, to fill the unexpired term of Mr. Dreyfus, who resigned.

Mr. Eugene T. Connolly, lawyer, of Beverly was appointed on Sept. 1, 1920, to fill the unexpired term of Mr. Sheehan, deceased.

On June 1, 1920, Mr. Walter A. Wheeler, who had been serving the State for forty-eight years — twenty-five years as superintendent of the Boys Parole Branch — tendered his resignation because he had reached the retirement age.

His place was filled by the promotion of Mr. John J. Smith from the position of assistant superintendent to superintendent. Mr. Smith had been a visitor to paroled boys for six and a half years, and had been assistant superintendent for a little more than a year.

On June 9, 1920, Mrs. Amy F. Everall resigned, after ten years of able service in the capacity of superintendent of the Industrial School for Girls, to settle in the West. Her place was filled by the promotion of Miss Catharine M. Campbell from the position of assistant superintendent to superintendent. Miss Campbell had been connected with the school for over fourteen years, and had been assistant superintendent for eleven and one half years.

SCHOOL POPULATION.

The fluctuation in the number of commitments to the training schools during the past three years is not susceptible of accurate explanation, but undoubtedly a strong factor has been the unsettled conditions due to the recent war, for, as a general rule, industrial conditions influence the numbers to a considerable extent.

At the Lyman School the commitments were about the same as in the years before, although the number of boys in the school at the close of the year was larger. A special effort has been made by the Parole Branch during the past year to reduce the number of boys who are returned to the school for training and discipline. Every effort is made by the visitor to keep the boy at home or in place if he gives any indication of being able to succeed.

At the Industrial School for Boys the number of commitments was reduced 24 per cent, due to a great extent, probably, to the post-war industrial boom. A new cottage will be opened at the beginning of the year which will enable the school to handle more satisfactorily a larger number of boys. The industrial outlook as the year closed would indicate that the school might soon increase its numbers to its capacity.

The commitments to the Industrial School for Girls have decreased about 34 per cent, as compared with the number for the previous year.

The following tables show more definitely the school population in all the schools during the past few years:—

Table 1.—Commitments to the three schools each year for the three years ending Nov. 30, 1920.

				1918.	1919.	1920.
Lyman School for Boys,				419	332	347
Industrial School for Girls,				169	180	118
Industrial School for Boys,			.	289	374	285

Table 2.—Daily average number of inmates in each school for the three years ending Nov. 30, 1920, the normal capacity of each school, and the number of inmates in the school on Nov. 30, 1920.

		DAILY A	verage Nu Inmates.	JMBER OF	Normal	Number in School
	1918. 1919. 1920. Ca		Capacity.	Nov. 30, 1920.		
Lyman School for Boys, .	:	501	463	439	450	454
Industrial School for Boys,		252	270	221	270	232
Industrial School for Girls,		341	306	334	268	321

Table 3.—Commitments to the three schools each year for the ten years ending Nov. 30, 1920.

J	EAR	(END	ING	Novi	EMBE	R 30)	Lyman School for Boys.	Industrial School for Boys.	Industrial School for Girls.	Total.
1911	, .						197	139	109	445
1912							215	177	106	498
1913	, .						254	202	126	582
1914	, .						246	239	125	610
1915	, .						289	218	90	597
1916	, .						257	221	134	612
1917	, .						384	258	155	797
1918	, .						419	289	169	877
1919	, .				٠.		, 332	374	180	886
1920	, .						347	285	118	750
	Tota	ls, .					2,940	2,402	1,312	6,654

TOTAL NUMBER IN CARE OF BOARD.

On Nov. 30, 1920, the total number of children who were wards of the trustees was 3,950, distributed as follows:—

Table 4.— Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1920.

School.			In the Schools.	On Parole.	Total.
Lyman School,		.	454	1,685	2,139
Industrial School for Boys, .			232	829	1,061
Industrial School for Girls, .			321	429	750
Total,		.	1,007	2,943	3,950

In all the schools now the boys and girls returned for violation of their parole are separated from the new commitments. This gives the new boy and girl a better chance to get the right start in the school.

Statistics seem to show that the boy or girl who receives a longer course of training in the schools is more likely to succeed on parole than the one who is released soon after commitment. When the numbers in the schools are low, it gives the officers a better opportunity to do individual work with the children, and enables them to keep them until it seems that they are really ready for parole.

REMOVAL OF CENTRAL OFFICES OF THE BOARD.

Owing to the crowded conditions of the State House, which made it necessary to have the different branches in different places, authorization was secured from the Governor and Council to rent the present quarters at 41 Mt. Vernon Street, Boston, where all branches of the Board's activity, except the institutions, could be together. The centralization and the installation of a private switchboard have increased the efficiency of the work.

MEETINGS OF THE BOARD.

The Board has held 19 meetings during the year, in addition to the 36 meetings of the various committees. The material side of the various departments under the Board always demands much attention, but the trustees try not to lose sight of the human side in their relations with the officers and the boys and girls under their care. Each request for the release on parole of a boy or girl is given careful and thorough attention by the trustees. During the past year the Board considered 2,052 cases dealing with the parole of boys and girls.

VISITS OF TRUSTEES TO SCHOOLS.

A total of 150 visits have been made to the three schools by members of the Board of Trustees during the past year. Fifty-two of these visits were made to the Industrial School for Boys, 50 to the Industrial School for Girls, and 48 to the Lyman School.

THE COST.

During the year there have been substantial increases in salaries all along the line. The total cost of the work under this Board for the fiscal year ending Nov. 30, 1920, exclusive of expenditures for buildings and other permanent improvements at the three schools, was distributed as follows:—

Office of executive secretary and expenses cluding printing of annual report, . Expenses of Boys Parole Branch, including			•		\$7,189	26
					67,149	97
and tuition in schools of young boys on pa	aroi	е, .		•	,	
Expenses of Girls Parole Branch,					28,929	46
Maintenance of Lyman School for Boys, .					224,700	43
Maintenance of Industrial School for Boys,					155,070	16
Maintenance of Industrial School for Girls,					155,672	86
Total					9629 711	11

The weekly per capita cost of the three schools, figured on the basis of inmate numbers, has continued to rise with the higher trend of commodity prices, with higher salaries, and with decreased numbers over which fixed overhead is distributed, having been for the two years ending Nov. 30, 1920, as follows:—

				1919.	1920.
Lyman School,				\$8 09	\$9 85
Industrial School for Girls,				6 98	8 95
Industrial School for Boys,				9 00	13 48

HEALTH IN THE SCHOOLS.

The health of both the inmates and officers in the three schools has been above the average. The Lyman School and Industrial School for Girls are both fairly equipped with hospital facilities to take care of all ordinary cases of sickness in those schools. Although the available facilities at the Industrial School for Boys are rather limited, the health of the inmates has been so good that the small building used for an infirmary has not been overrun.

The Schick test is being used at the Lyman School to test boys for the existence and also susceptibility to diphtheria, and the boys at the Industrial School for Boys are all immunized.

One who has not seen some of the boys and girls when they enter the training schools can hardly believe how quickly and how thoroughly they respond to regular habits of eating, sleeping, exercise, fresh air, etc. The physical appearance of most of them is improved to such an extent that they look like different people.

COTTAGES FOR SMALLER BOYS.

Although the law provides that all boys committed to the Lyman School must be under fifteen at the time of commitment, there is a great range in their sizes and experiences. Long experience has shown that the small boy can be trained and disciplined much better if he is placed with a small group of boys about his own age, away from the main school. These young boys need the special care and interest of a cottage master and matron who take the place of father and mother

as far as possible. An ideal place for such a cottage was found when, twenty-five years ago, a small farm was purchased near the village of Berlin, about seven miles from the main school. The boys have their own work, school, play, etc. Each one is studied with care in order to give him just the right sort of help and supervision which will correct his faults, strengthen his weaknesses and give him a new idea of his place in life. Five years ago a similar cottage (Riverview), located three-quarters of a mile from the main school, was established in a remodeled farmhouse. These two cottages provide for the youngsters.

MR. AND MRS. IRA G. DUDLEY.

The success of the Berlin branch has been due to the faithful and efficient service of those in charge of it, - Mr. and Mrs. Ira G. Dudley. They have been in the minds of the superintendent and the trustees this year, especially, because they have just completed twenty-five years of service to the school. During these years about 1,300 boys have had the privilege of coming in contact with these loyal workers for the reformation of young manhood. Each boy is looked upon and treated as if he were their son. Their keen interest in each boy's problem, their sympathetic appeal to the best in each boy, and their devotion to the boys in their care have made their work an important factor in the success of the school.

Instruction in Music at Schools.

Each year, in the fall, when the academic part of the work at the Lyman School for Boys begins, the bandmaster looks over the boys for band recruits. He is after enthusiasm, determination to learn, patience and grit more than for boys who can already play musical instruments. Practically all of the boys have never handled a musical instrument before. A few months' training makes wonderful changes. During the past year two saxophones have been added to the Lyman School band, so that it now numbers 35 pieces. They have played at several patriotic gatherings in the town of Westborough, and have furnished music for all of the special meetings at the school. During the war some of the musicians in the service were boys who received their musical training at this school.

At the Industrial School for Boys there is no band, but much is made of community singing, which is greatly enjoyed. The boys have also given several very enjoyable concerts and entertainments, some of which have been given outside the school.

At the Industrial School for Girls the work in music consists chiefly of instruction in singing. Excellent training is given in the rudiments of music. Piano lessons are given to those who show special ability. Singing in unison and part singing are greatly enjoyed. The singing at chapel service every morning forms a regular part of the day's program. At this time sacred music, and, occasionally, popular airs, are the order of the day. During the year several excellent musical entertainments have been given.

SPECIAL CLASS AT THE LYMAN SCHOOL.

In addition to the cottages at Berlin and Riverview, which are maintained for the smaller boys who are committed to the Lyman School, another step in advance has been made regarding the care and training of particular groups of boys committed to the Lyman School. Many are committed who are more properly subjects for institutions which give custodial care for a long period. These boys do not fit into the general plan of training at the Lyman School. They are troublesome and a hindrance to other boys on account of their backwardness and retarded mentality. Davitt Cottage, named in honor of the Rev. William Frederick Davitt, who was formerly in charge of the religious instruction of the Catholic boys at the Lyman School, and who was killed in the World War on Armistice Day, Nov. 11, 1918, was opened during the year and is being used for this class. It is in charge of specially trained teachers and officers who understand this type of boy. The results obtained thus far are so gratifying that such a cottage must remain a part of the institution until sufficient accommodations are provided in other institutions for this class of boys. This cottage was provided by a special grant from the Legislature.

Improvements in the Schools.

On March 18, 1920, the general kitchen and laundry building at the Industrial School for Boys was almost completely destroyed by fire. It was an old building which was standing when the school was organized, and was remodeled for a kitchen and laundry. A temporary wooden structure has been erected, but a request has been made to the Legislature for an appropriation to erect a new general kitchen and laundry building to take its place.

There is still a great need for an infirmary building at this institution. The present quarters are inadequate for ordinary demands, with nothing in reserve in case of an emergency such as an epidemic, or to meet the growing numbers.

The trustees have renewed their former request to the Legislature for an appropriation for an infirmary building.

The need for a general kitchen, storage and laundry building at the Lyman School for Boys was never greater than at the present time. The need along this line, where all supplies can be in one place under the supervision of a storekeeper, for an institution of approximately 500 inmates is very great indeed. The basement of some of the cottages, which should be available for boys' playrooms, must now be used for storage purposes, and parts of the barn and other buildings are now being used for this purpose.

At the Industrial School for Girls there is need of a new cottage. Experience has shown that the best training and disciplining of delinquent girls can be accomplished by giving each girl a room to herself. With a normal capacity of 268 single rooms, and a daily average of 334 inmates, one can see the real problem. Many of the girls must be housed in large, open rooms where there can be little privacy. This condition impresses upon a girl the fact that she is in an institution, and prevents her from getting the ideals of a home.

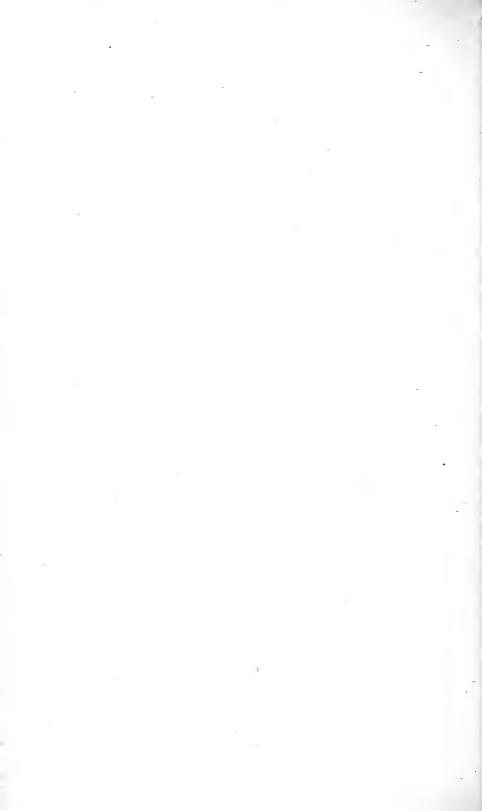
Honorable Discharges.

All boys and girls committed to the care of the trustees remain in their charge during minority unless they are discharged. The trustees have the power to grant to any boy or girl in their care an honorable discharge, which, under special statutory provisions, is a complete release from all penalties or disabilities incurred in consequence of commitment to the schools. Such discharge is granted only when a boy or girl has proved to the trustees by his conduct while on parole that he is ready to take his place in the community again and stand on his own feet. It is within reach of every boy and girl. The trustees feel that it is a great incentive to good conduct. During the past year 14 girls and 53 boys earned honorable discharges.

INCREASED SAVINGS.

The trustees feel that a valuable part of the training of a boy or girl lies in inculcating habits of thrift. Earnest endeavor is made to have every boy or girl earning wages save a portion of his earnings, even though it be a very small sum, and to save it regularly. That the efforts of the superintendents and visitors of the parole branches have been successful is attested by the fact that on Nov. 30, 1920, the total savings of the boys in the care of the Board amounted to \$14,697.18, \$2,000 of this amount being invested in Liberty Bonds. These savings represented the accounts of 525 individual boys. The girls' savings were \$15,763.78, representing 358 accounts, in amounts varying from \$20 to nearly \$200.

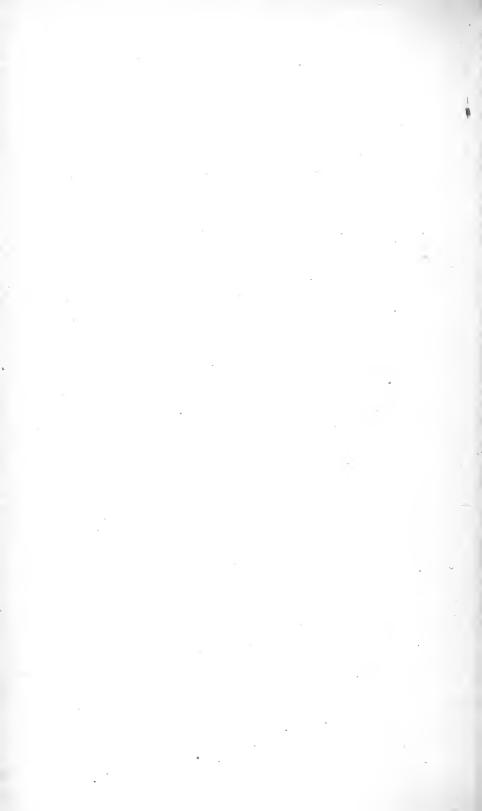
The savings of the wards are placed in savings banks and held by the trustees for the benefit of the ward, or, when deemed necessary, expended in his behalf. Unless the money is applied for other purposes, these deposits are all paid to the ward when he becomes twenty-one, or to his legal representatives if he dies at any time before such payment.



PART II

REPORTS OF OFFICERS

AND STATISTICS CONCERNING THE WORK OF THE INSTITUTIONS AND THE PAROLE BRANCHES.



LYMAN SCHOOL FOR BOYS AT WEST-BOROUGH.

Charles A. Keeler, Superintendent.

The statistical tables incorporated in this report show many interesting and encouraging facts. While we have had more new commitments than the previous year, we have had 128 fewer boys returned. This has helped to improve the morale of the school, and also helped to reduce by a large per cent the number of runaways from the school, as the returned boy is the disturbing element.

Table 11 will show that the average length of stay in the school has been increased from 10.75 to 11.74 months, which is none too long.

With one or two exceptions the school program has been the same as in previous years. The help problem that we have had to contend with for several years is beginning to improve. We are now able to engage men and women who are better fitted to guide our boys.

SPECIAL CLASS.

One helpful change has been the opening of Davitt Cottage for a home for feeble-minded boys under the care of a specially trained teacher. We are continually receiving boys of this type who should be in a school for the feeble-minded and in custodial care for a long period. They are misfits — trouble-some and unhappy in our regular school life. They are also a drag on the classes and the teachers.

Although Davitt Cottage is not ideal, it makes a comfortable and pleasant home for 15 or 20 boys of this type who need to be under the care of specially trained officers who understand them.

The academic department has maintained its usual high standard. In February the regular work was broken by an epidemic of scarlet fever, the whole institution being placed in quarantine, but the teachers during this period taught as best they could in the cottage reading rooms.

The work of the sloyd, music and drawing classes is worthy of praise. All teachers are not only successful in their school work, but are daily molders of character.

The gymnastic classes and athletic teams have done excellent work under the coaching of Mr. Bryson, and the spirit of clean play has never been more prominent.

There have been two changes in the staff of our regular grade teachers.

PRINTING.

The printing department has been brought up to its former high standing. The work that has been done, both in quantity and quality, has been satisfactory. Nearly every boy in this department has been alert and anxious to learn all he could about the trade. The work taught is of the kind a boy would be required to perform in any large printing plant. With our complete equipment, and boys trained for the work and needing the experience, there seems no reason why we should not be allowed to do printing for other State institutions and departments.

BAND.

Our boys' band has had another year of successful work under the efficient leadership of Mr. Thornton. Two saxophone instruments have been added this year, making 35 pieces in all.

The band has given many concerts for the benefit of the school and pleasure of the parents and friends of the boys on visiting days. They have filled several engagements away from the school. An orchestra has been organized which helps materially in our school entertainments.

ENTERTAINMENT.

We have had many and varied entertainments. "A Prince for a Day," a musical farce, was produced at the school on January 22, and later at the Industrial School for Boys at Shirley and in several of the surrounding towns with unusual success. Music and words were written by the director, Mr. Thornton.

HOLIDAYS.

All holidays and special days have been appropriately observed. July 4, the close of the school year, continues to be the big day, with special exercises, field sports, concert, military parade and visits of boys' parents.

FARM.

Notwithstanding the cold wet spring we were able to raise for the use of the institution an abundant supply of vegetables and fruit. The apple crop was unusually large and of excellent quality, but the winter crop has not kept well, owing to poor storage accommodations. The corn and onion crops were not as large as usual, but the hay crop was unusually good. The results of the dairy have been good. During the late-spring months our herd of Berkshire swine was stricken with hemorrhagic septicemia, a highly contagious and fatal disease. We lost about fifty of the younger pigs, which reduced the profitable showing of this department.

IMPROVEMENTS.

The industrial classes have been kept busy during the season making needed repairs. A sun porch at the hospital has been built, and a sleeping room above will soon be completed.

Dr. E. P. Brigham, who has had charge of the dental work for sixteen years, has resigned. His successor, Dr. William E. Moore of Westborough, has taken hold of the work enthusiastically. The care of the teeth has been given especial attention. All new boys have their teeth carefully cleaned, cavities filled, and those beyond repair removed. Boys are also taught to care for their teeth daily, and before leaving the school their teeth are put in order. New dental equipment is to be purchased.

HEALTH.

The health of the boys has been unusually good. Death has claimed two of our oldest and efficient officers. Mrs. Norman Hennessey died after a long period of poor health.

She had been connected with the institution for nearly twenty years, and was matron of Elms Cottage at the time of her death. She was a faithful, conscientious and earnest employee. We shall miss her and her good influence on the school.

Mr. Norman Packard, who had been connected with the school for more than ten years, died after a short period of illness. Mr. Packard was a highly respected and efficient officer, a man of gentle and kind heart, ever thoughtful and considerate of the boys under his care. He had charge of the second grade of smallest boys committed to the school.

A work deserving of special mention is that of Mr. and Mrs. Dudley, master and matron of the Berlin branch. Hundreds of boys have been given the right start in life while under their care. Mr. and Mrs. Dudley have just completed twenty-five years of faithful services in this department.

The year has been on the whole a pleasant and profitable one. We have had discouragements during the year, but many things to encourage us in the work. Not the least has been the hearty co-operation of the parents and friends who have interested themselves in the boys. We have tried to be kind but firm to the boys, and have endeavored to create about the institution a homelike atmosphere, that the boys may receive the wholesome influences which make honest men and respected citizens.

On the whole, the boys are contented, interested in their studies and work, and loyal to the institution.

The loyalty and interest of the officers, teachers and all who have helped in this work is acknowledged and greatly appreciated by the superintendent and the trustees.

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REPORT OF PHYSICIAN.

Lyman School for Boys.

T. H. AYER, M.D.

We have rarely had fewer cases of serious, acute sickness than during the past year. We have, however, had an unusually large number of cases of infectious disease. None of these were particularly severe, and most of them were very mild cases.

Early in the year several boys had scarlet fever, — one in December, two in January, twelve in February and one in March. Five of these boys, sick enough to have required the services of a special nurse, were sent to the Worcester Isolation Hospital; the others were cared for at the school. Fortunately, Davitt Cottage, which had not been occupied up to that time, was near enough completion to allow us to make use of it for this purpose. At the same time, we were having considerable grippe, about thirty-five cases, which kept the hospital well filled for a few weeks.

During the past few months we have been having diphtheria. There were two cases in August, one in September, four in October and one in November. We have also had five cases of chicken pox and three of mumps. A rather peculiar coincidence was the appearance of two cases of diabetes in the same month, the only cases that have come to the school for many years. Three boys have had appendicitis, but only one required operation. There have been, as usual, several minor accidents.

Previous to this fall we had never made use of the Schick test, or the toxin-antitoxin, for the prevention of diphtheria. In order to prevent the disease absolutely, if possible, we gave the Schick test last September to all the boys in the school. According to our findings about 25 per cent of the boys were

susceptible to the disease. These boys were given the toxinantitoxin as recommended by the Department of Public Health. The fact that we have had several cases since this was done does not necessarily mean that the serum is not a preventive, since the immunity is not claimed to be complete until after a certain length of time. One boy whose reaction to the Schick test was negative has since had diphtheria in a mild form, but this may have been because of an error on our part either in making the test or interpreting the result.

We propose to continue the use of both the test and the serum, and we anticipate the same favorable results that have been reported in other places.

Following is a partial summary of the work done at the hospital:—

Number of visits by physician,			328
Number of cases treated at hospital, out-patients,			10,548
Number of cases admitted to hospital,			296
Number of different patients treated, out-patients,			2,893
Number of different patients treated, ward patients,			296
Average number of patients in hospital daily,			5
Average number of out-patients in hospital daily,			26
Largest number treated in one day, out-patients,			50
Largest number treated in one day, ward patients,			18
Smallest number treated in one day, out-patients,			9
Smallest number treated in one day, ward patients,			1
Number of new inmates examined by physician,			339
Number of inmates leaving examined by physician,			233
Number of inmates returned examined by physician, .			113
Number of inmates leaving school examined by nurse,			292
Number of inmates returned examined by nurse,			27
Number of inmates transferred to other hospitals or ins	stituti	ons,	44
Massachusetts General Hospital,		21	
Massachusetts Eye and Ear Infirmary,		4	
State Infirmary at Tewksbury,		1	
Massachusetts School for the Feeble-minded,		1	
Massachusetts Homœopathic Hospital,		1	
Worcester Memorial Hospital,		11	-
Worcester Contagious Hospital,		5	
Number of inmates whose vision was tested,			34
Number of inmates given glasses,			19
Number of inmates whose eyes were treated,			32
Number of inmates whose ears were treated,			44
Number of inmates whose nose and throat were treated	l, .		35

1920.]	PU	BLI	C 1	DOC	CUM	EN'	Т —	No.	. 93.		33
Special cases: —											
Pneumonia,											1
Diabetes,											2
Appendicitis	,										3
Mumps, .											3
Chicken pox	, .										5
Scarlet fever											16
Diphtheria,											8
Influenza,											35
Operations: —											
Hernia, .											1
Circumcision	ι,										3
Deep abscess	ses,										4
Tonsils and	adér	oids.									14

STATISTICS CONCERNING BOYS.

Lyman School for Boys.

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¹ This represents 627 individuals.

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1920, and previously.

	C	OUNT	TIES.			Year ending Nov. 30, 1920.	Previously.	Totals.
Barnstable,						1	109	110
Berkshire,						11	388	399
Bristol, .						35	1,205	1,240
Dukes, .						-	23	23
Essex, .						51	1,799	1,850
Franklin,						3	104	107
Hampden,						40	841	881
Hampshire,						3	171	174
Middlesex,						61	2,619	2,680
Nantucket,						-	24	24
Norfolk,						15	679	694
Plymouth,						11	298	309
Suffolk,						. 81	2,591	2,672
Worcester,					٠.	35	1,311	1,346
Totals,						347	12,162	12,509

Table 7.— Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920
Fathers born in United States,	16	25	24	12	23	23	30	27	18	17
Mothers born in United States,	23	21	25	29	20	20	26	48	33	32
Fathers foreign born,	20	14	31	34	21	19	29	41	27	28
Mothers foreign born,	25	16	26	17	24	26	42	24	24	17
Both parents born in United States, .	43	37	35	24	33	32	53	49	37	40
Both parents foreign born,	75	94	123	111	149	104	183	242	196	190
Nativity of both parents unknown, .	15	23	26	51	32	50	37	33	27	51
Nativity of one parent unknown,	31	31	37	26	31	38	48	52	47	40
Per cent of foreign parentage,	44	42	48	45	52	40	48	58	59	55
Per cent of American parentage,	22	17	14	10	11	12	14	12	11	11
Per cent of unknown parentage,	11	10	10	20	11	19	10	8	8	15

Table 8.— Nativity of boys committed to Lyman School for Boys during past ten years.

			1911	1912	1913	1914	1915	1916	1917	1918	1919	1920
Born in United States,			152	190	222	234	282	249	333	363	292	317
Foreign born,			40	24	31	10	7	7	49	53	36	27
Unknown nativity,	٠		5	1	1	2	-	1	3	3	4	3

Table 9.— Ages of boys when committed to Lyman School for Boys during year ending Nov. 30, 1920, and previously.

	Age	e · (Y:	EARS).		Committed during Year ending Nov. 30, 1920.	Committed from 1885 to 1919.	Committed previous to 1885.	Totals.
Six,						_	_	5	5
Seven,						-	4	25	29
Eight, .						1	34	115	150
Nine, .						10	115	231	356
Ten, .						15	283	440	738
Eleven,						34	532	615	1,181
Twelve,						65	1,029	748	1,842
Thirteen,						96	1,679	897	2,672
Fourteen,						114	2,498	778	3,390
Fifteen,						7	178	913	1,098
Sixteen,						5	20	523	548
Seventeen,						-	4	179	183
Eighteen a	nd o	ver,				_	2	17	19
Unknown,						-	12	32	44
Totals	, .					347	6,390	5,518	12,255

Table 10. — Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1920.

Had parents,						216
Had no parents,						25
Had father only, .						30
Had mother only, .						51
Had stepfather,						11
Had stepmother, .						7
Had intemperate father,						23
Had both parents intemp	erate,					14
Had parents separated,						13
Had attended church,						343
Had never attended chur						4
Had not attended school						
Had not attended school						
Had been arrested before						231
Had been inmates of oth						98
Had used tobacco, .						108
Were employed in a mill						109
Were attending school,						132
Were idle,						83
Parents owning residence						39
Members of the family h						

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during year ending Nov. 30, 1920.

				1	LENGTH	OF STAY.					LENGTH	OF STAY.
		В	ovs.		Years.	Months.		. B	oys.		Years.	Months.
4,					-	3 1	13,				1	1
3,					-	4	11,				1	2
4,					-	5	9,				1	3
6,	,				-	6	7,				1	4
8,	•				-	7	7,				1	5
12,					-	8	4,				1	6
10,					-	9	4,				1	7
17,					_	10	3,				1	10
31,					-	11	1,				2	_
19,					1	-						

Total number paroled for first time during year, 173; average length of stay in the school, 11.74 months.

Table 12.—Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1920.

		0	·			v		,				
Assault, .												2
Breaking and e	enteri	ng,										71
Delinquent chi	ld,											106
Larceny, .												105
Transferred fro	m cu	ıstody	y of	Divi	sion	of Cl	aild (Guar	dians	ship,		10
Stubbornness,												34
Running away	, .											10
False alarm of	fire,											1
Vagrancy, .												
Setting fires,												1
Gaming on the	Lore	d's da	ιy,									1
Malicious mise	hief,											4
Total num	her o	eomm	itted	-								347

Table 13. — Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

		YEA	R.			Average Number of Inmates.	New Commit- ments.	Paroled.	Released otherwise than by paroling.
1910–11,						324.30	197	354	112
1911-12,						358.59	215	394	152
1912-13,						408.39	254	433	176
1913-14,						446.31	246	442	162
1914–15,						442.00	289	545	128
1915–16,						448.50	257	497	183
1916–17,						467.68	384	574	264
1917–18,						500.07	419	715	247
1918-19,						463.79	332	866	303
1919-20,						438.79	347	627	179
Avera	ge fo	r ten	year	s, .		429.84	294	544.7	190.6

Table 14. — Some comparative statistics, Lyman School for Boys.

A.	Average	age of	boys	released	on	parole.	for	past	ten	years.
----	---------	--------	------	----------	----	---------	-----	------	-----	--------

1911,	~			 Years.				Years.
	1911,			15.44	1916,			15.61
1913,	1912,			15.63	1917,			14.33
	1913,			15.09	1918,			14.06
1914,	1914,			15.23	1919,			13.82
1915,	1915,			15.83	1920,			13.98

B. Average time spent in the institution for past ten years.

1911			Months. 18.49	1916			Months.
			19.76				
1913,			18.42	1918,			12.14
1914,			17.24	1919,			10.75
1915,			16.12	1920,			11.74

C. Average age at commitment for past ten years.

			Years.		,		Years.
1911,			13.57	1916,	./		13.02
1912,			13.28	1917,			12.98
1913,			13.22	1918,			12.91
1914,			13.27	1919,			13.04
1915,			13.18	1920,			13.19

D. Number of boys returned to the school for any cause for past ten years.

1911,			274	1916,			386
1912,			374	1917,			279
1913,			410	1918,			361
1914,			377	1919,			461
1915,			405	1920,			333
,				· /			

E. Weekly per capita cost of the institution for past ten years	E.	Weekly	per capit	$a\ cost\ of$	the inst	itution for	r past ten	years.
---	----	--------	-----------	---------------	----------	-------------	------------	--------

	Y	EAR.		Gross.	Net.		Y	AR.		· Gross.	Net.
1911,				\$6 39	\$6 35	1916,				\$5 44	\$5 42
1912,				6 25	6 23	1917,				5 90	5 89
1913,				5 51	5 48	1918,				7 00	6 98
1914,				5 26	5 23	1919,				8 09	8 06
1915,				5 37	5 31	1920,				9 85	9 83

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1920.

								3
								4
								27
								52
								61
								86
								59
								32
								5
								13
								5
	 	 <td> .</td> <td> .</td> <td> <td> <td>. .</td><td>. .</td></td></td>	 .	.	<td> <td>. .</td><td>. .</td></td>	<td>. .</td> <td>. .</td>

REPORT OF TREASURER.

LYMAN SCHOOL FOR BOYS.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1920:—

		Саѕн	A	ccou	NT.					
Balance Dec. 1, 1919, .									\$777	26
		$R\epsilon$	ecei	pts.						
Sales:		20.		p.c.						
Food,					\$6	20				
Clothing and materials,					21	00				
Furnishings and household	l sup	plies,			1	38				
Vegetables,					7	23				
Repairs, ordinary,					366	90				
			-				\$4	02 71		
Miscellaneous receipts: —										
Interest on bank balances,							14	43 72		
									546	43
Receipts from Treasur	u of	Comm	omai	00074	l.					
	- •	Consins	onu	veam	<i>t</i> .					
Maintenance appropriations:							240.0			
Balance of 1919,										
Advance money (amount of										
Approved schedules of 192	20,	•	•	٠	•	•	201,0	27 27		
									230,936	71
T	0						01.1	00.01		
Lyman trust fund income,	•	•			•	•		60 81		
Less returned to Auditor, .		•				•	•	50 00		
									1,110	81
m I									2000.074	
Total,	٠		٠	٠			•		\$233,371	21
		Pa	ym	ents.						
To treasury of Commonweal	th. i	nstitut	ion	rece	eipts				\$546	43
,	,					, .	•		4310	10
Maintenance appropriations:	:									
Balance November schedu		919.					\$20,6	86 70		
Eleven months' schedules,	•						201,0			
November advances, .								69 28		
									227,683	25
Lyman trust fund income,							\$1,1	60 81		
Less returned to Auditor, .								50 00		
									1,110	81
										_
Amount carried forward,									\$229,340	4 9

Amount brought forward,		٠							\$229,340	49
T. 1 . 27 . 00 4000										
Balance Nov. 30, 1920: —										
In bank,					٠	٠	\$3,739	82		
In office,	•			•	•	٠	290	90		
									4,030	72
Total									6000 071	
Total,	•	•	•	•	•	•		•	\$233,371	21
	7	/LATE	דת ישווים	ANCE						
Appropriation, current year,									\$225,400	00
Expenses (as analyzed below),									224,700	
Impenses (as analyzed selow),		•	•	•	•	٠	•	•		
Balance reverting to treas	urv (of C	omm	onw	ealth				\$699	57
						,		-	,,,,,,	٠.
	Ana	lysis	of I	Exper	ises.					
Personal services: —		-	•	-						
Chas. A. Keeler, superintend	lent,						\$3,000	00		
Medical,							1,680	00		
Administration,							9,556	17		
Kitchen and dining-room ser	vice	,					2,136	73		
Ward service (male), .							14,298	52		
Ward service (female), .							9,452	70		
Industrial and educational de	epar	$_{ m tme}$	at,				20,810	05		
Engineering department,							7,576	31		
Repairs,							6,366	38		
Farm,						٠.	3,445	00		
Stable, garage and grounds,							721	13		
									\$79,042	99
Religious instruction: —										
Catholic,				٠	•	٠	\$1,317			
Hebrew,			•		•	٠	240			
Protestant,					•	٠	427	18	1.007	- 4
m1 + +: 1 m									1,985	14
Travel, transportation and office							e o	95		
Advertising,					. •	•	фэ 437	25		
Postage, Printing and binding, .	•		•	•		•	562			
Stationery and office supplies	•	•		•	•	•	967			
Telephone and telegraph,					:	٠	620			
Travel,	•			:			1,322			
Sundries (annual report),	•						17			
Freight,					:			55		
	•	•			•	٠.			3,974	16
Food: —									·	
Flour,							\$9,413	34		
Cereals, rice, meal, etc.,										
Cereals, rice, meal, etc., Bread, crackers, etc., Peas and beans (canned and							372	75		
Peas and beans (canned and	drie	d),					583	09		
Macaroni and spaghetti,							219			
Potatoes,								12		
Meat,							12,253			
Fish (fresh, cured and canned	d),					•	2,117			
•						•		05		
Butterine, etc.,			•			٠	1,981	63		
						-	800.00:		60° 000	
Amounts carried forward, .			•	•	•	٠	\$29,364	69	\$85,002	29

$Amounts\ brought\ forward,\ \ .$						\$29,364	69	\$85,002	29
Food — Con,									
						752	27		
					•	417			
Coffee,	•	•	•	•	•	378			
•	•	•	•	•	•	56			
· ·		•		•	•				
and the second s		•		•		200			
Cocoa,				•	٠	271			
Eggs (fresh),			•	•	•	1,506			
Egg powders, etc.,			•		•	163			
Sugar (cane),			•	•		3,894			
Fruit (fresh),				•	•	130			
Fruit (dried and preserved),		•				1,244			
Sugar (cane),						1,695	88		
Molasses and syrups,						554	90		
Vegetables (fresh),						11	09		
Vegetables (fresh),	l), .					20	78		
Seasonings and condiments, .						766	87		
Yeast, baking powder, etc., .						492	57		
Canned soups,						21	62		
					Ċ	673	-		
Pie filling,					•	70			
The mining,	•	•	•	•	•			42,689	20
Clothing and materials: —								12,009	20
Boots, shoes and rubbers, .						\$488	31		
					•	2,469			
Clothing (under),				•	•	1,047			
Dry goods for clothing,				•	•	6,885			
Hats and caps,			•	•	•	434			
Leather and shoe findings,	•		•	•	•		-		
					•	7,457			
Machinery for manufacturing		•	•		٠	866			
Socks and smallwares,	•	•	•	•	•	3,090			
Freight,	•	•	•	•	٠	189	82	22.020	
Furnishings and household supp	alios:				_			22,929	36
Beds, bedding, etc.,	mes.					\$1,782	50		
Compets was etc.,					٠	84			
Carpets, rugs, etc., Crockery, glassware, cutlery,			•	•	•				
Crockery, glassware, cutiery,	etc.,				٠	1,215			
Electric lamps,	•		•	٠	٠	514			
Furniture, upholstery, etc., .			•		٠	339			
Kitchen and household wares	, .				•	2,566			
Laundry supplies and materia				-		2,065			
Lavatory supplies and disinfe					•	399			
Table linen, paper napkins, to					•	1,088			
Freight,					٠	120	12		
25 11 2 2					-		_	10,175	88
Medical and general care: —						@90 0	00		
Books, periodicals, etc., Entertainments, games, etc.,	•				•	\$302			
Castallia		•	•		•	594			
Gratuities,	•	•	•		٠	12			
Ice and refrigeration,	•		•		٠	265			
Manual training supplies, .		•	•		•	307			
Medicines (supplies and appa					•	531			
Medical attendance (extra), .					•	531	04		
Amounts carried forward, .						\$2,546	 37	\$160,796	73
								,	-

Amounts brought forward, .						\$2,546	37	\$160,796	73
								, ,	
Medical and general care — Con.									
Return of runaways,				•		1,045			
					٠	894			
Trunks, handbags, etc.,									
						943	69		
Sewer rental and repairs, .						766	10		
Freight,						44	48		
					-			6,521	01
Heat, light and power: —									
Coal (bituminous),						\$12,554	49		
						8,574	46		
Coal (anthracite),						2,020			
						934			
Electricity,						2,389			
Oil,					•	484			
•					•	327		l l	
Operating supplies for boilers ar					٠				
Freight,	•			٠	٠	19	61	07.004	
12					-			27,304	27
Farm:—						0.405			
Bedding materials,			•	٠		\$435			
Blacksmithing and supplies,				•	٠	101			
Carriages, wagons and repairs,						162			
Dairy equipment and supplies,						151	70		
Fencing materials,						27	70		
Fertilizers,						1,351	42		
Grain, etc.,						11,084	77		
Hay,						902	59		
						76	58		
					•	60			
TO				•	•	185			
Spraying metarials					•	199			
Spraying materials, Stable and barn supplies, .	•				•	79			
Stable and barn supplies, .	•	•	•						
Tools, implements, machines, etc					٠	901			
Trees, vines, seeds, etc.,			•	•	٠	1,178			
Veterinary services, supplies, etc.	,	•	•			190			
Freight,		•	•		٠	179	20		
					-			17,267	25
Garage, stable and grounds:—									
Automobile repairs and supplies,						\$638	13		
Fertilizers,						100	00		
Tools, implements, machines, etc	٠,					9	35		
Trees, vines, seeds, etc., .						33	50		
Freight,						1	69		
					_			782	67
Repairs, ordinary:									
Brick,						\$98	00		
Cement, lime, crushed stone, etc.						600	00		
Electrical work and supplies,						847	27		
Hardware, iron, steel, etc., .					Ť	494			
Labor (not on pay roll),			•		•	866			
Lumber, etc. (including finished)	orod	110te)			•	669			
	prou	uo (S)	,	•	•				
Paint, oil, glass, etc.,	•	•	•	•	٠	799			
Plumbing and supplies,			•	• 1		1,029	24		
$Amounts\ carried\ forward,\ .$						\$5,404	80	\$212,671	93

Amounts brought forward	, .						\$5,404	80	\$212,671	93
Repairs, ordinary — Con.										
							129	58		
Steam fittings and supplies							1,112	75		
Tools, machines, etc., .							78	65		
TO 41							526	35		
Dynamos, repairs,							107	21		
Engines, repairs,							72	67		
Freight							147	58		
Machinery repairs,							168	95		
Machinery safety guards,							370	00		
						-			8,118	54
Repairs and renewals: —										
Loose nailing machine, .							\$277	19		
Two electrical stoves for co	ttag	es,					300	00		
Fire alarm box,							58	93		
To replace worn-out hot an	d co	old v	vater	pipe	s,		1,441	82		
Main feed wire for electric	light	ts,					718	22		
Five toilets to replace old o	nes,						187	68		
Bed-lasting machine, .							307	94		
Sun porch for hospital, .							418	33		
1 set slipper cutting dies,					٠.		199	85		
						-			3,909	96
Total expenses for mainte	enan	ce,						•	\$224,700	43
RE	soui	RCES	ANI	LIA	BILI	ries.				
		R	esour	rces.						
Cash on hand,							\$4,030	72		
November cash vouchers (pai						v).	,			
account maintenance, .							5,969	28		
Due from treasury of Comm							-,			
appropriation account Nove							13,673	16		
		, -	,		,	_			\$23,673	16
		7.	iabili	ties					,	
Schedule of November bills.		L	woul	utto.					\$23,673	16
concadie of November bills,	•	•	•	•	•	•		•	φ≟υ,010	10
		т.	~							

PER CAPITA.

During the year the average number of inmates has been 438.79.

Total cost for maintenance, \$224,700.43.

Equal to a weekly per capita cost of \$9.8479.

Receipt from sales, \$402.71.

Equal to a weekly per capita of \$0.0176.

All other institution receipts, \$143.72.

Equal to a weekly per capita of \$0.0063.

VALUATION OF PROPERTY.

LYMAN SCHOOL FOR BOYS. Nov. 30, 1920.

REAL ESTATE.

Land.

		coreco.					
37 acres, 147 rods grounds (abo							
103 acres, 140 rods mowing,					75		
$87\frac{1}{2}$ acres tillage,				10,002	06		
$13\frac{1}{2}$ acres orchard,					00		
11 acres, 45 rods woodland,				338	43		
115 acres pasture,				2,875	00		
19 acres, 49 rods waste and mis	cella	neou	is, .	729	04		
$\frac{9}{10}$ acre railroad siding, .				200	00		
						\$40,133	09
	Bui	lding	8.				
Willow Park Cottage,				\$5,000	00		
Maple Cottage,				3,700			
Elms Cottage,				22,000			
Chauncey and Lyman cottages,				38,000			
Gables Cottage,				9,000			
Hillside Cottage,				15,000			
Worcester and Wachusett cotta				47,000			
Oak Cottage,				16,000			
Bowlder Cottage,				17,000			
Wayside Cottage,				5,900			
Bailey (now Davitt) Cottage,				5,500			
Administration building, .				11,100			
The Inn,				1,000			
Storehouse,				12,300			
School building,				43,400			
Power station,				44,043			
Greenhouse,				2,000			
Scale building,				500			
Hospital,				12,000	00		
Piggery,				1,000			
Cow barn,				14,500			
, , , , , , , , , , , , , , , , , , , ,							
$Amounts\ carried\ forward,$. \$325,943	00	\$40,133	09

$A mounts \ brought \ forward$	d,					\$325,943	00	\$40,133	09
Creamery building, .						1,436	00		
Henhouses,						1,200	00		
Horse barn and fire station,						7,980	00		
Superintendent's house,						3,500	00		
Superintendent's barn,						600	00		
Superintendent's summer he						50	00		
Ice house,						1,550	00		
Subways,						6,765	00		
Heating system,						10,049			
Hot-water system, .						3,465			
Sewerage system,									
, , , , , , , , , , , , , , , , , , , ,					_			373,188	00
Berlin house and grounds, .						\$3,400	00	,	
Berlin barn and sheds,									
Berlin land, 90 acres,									
and the second s					_			6,000	00
							_		
Total real estate,								\$419,321	09
·	ERSC	NAL	Pro	PER	ΓY.				
Personal property,			•	•				153,952	79
Total valuation of prop	erty							\$573,273	 S8

STATISTICAL FORM FOR STATE INSTITUTIONS.

LYMAN SCHOOL FOR BOYS.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year,	430	_	430
Number received during the year,	830	_	830
Number passing out of the institution during the year, .	806	_	806
Number at the end of the fiscal year,	454	_	454
Daily average attendance (i.e., number of inmates actually	438.79	_	438.79
present) during the year. Average number of officers and employees during the year, .	53.98	43.84	97.82
Number in Care of Parole	Branch.		
Number on visiting list of Parole Branch Nov.	20 1010		. 1,644
Released on parole during year 1920,			. 629
Total,			. 2,273
Became of age, died, honorably discharged, etc			. 588
Number on visiting list Nov. 30, 1920,			. 1,685
Net gain,			. 41
Expenditures for the Instit	tution.		
Current expenses: —			
1. Salaries and wages,		. \$7	9,042 99
2. Subsistence,			12,689 20
3. Clothing,			22,929 36
4. Ordinary repairs,			2,028 50
5. Office, domestic and outdoor expenses, .		. 6	88,010 38
Total for institution,		. \$22	24,700 43

	1	Expen	diti	ıres .	for I	Parole	Bre	inch.	l	
Salaries,										\$24,552 48
Office and other	expe	nses,								15,891 25
Boarded boys u	nder f	ourte	en,							24,93251
Instruction in 1	public	scho	ols	of b	oys	board	ded o	out,		1,773 03
Total, .										\$67,149 27

Notes on current expenses: —

- Salaries and wages should include salaries of trustees and directors, if any.
- Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. This item includes everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Branch: John J. Smith.

¹ The Parole Branch handles the parole work of two institutions,—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY.

GEORGE P. CAMPBELL, Superintendent.

The great decrease in the number of commitments this year, 285, as compared with that of last year, 374, is remarkable inasmuch as industrial conditions were exceedingly good during both periods, and the great influx of last year can hardly be attributed to the so-called economic delinquent, whose lawabiding conduct varies with industrial competition.

The total average attendance has made proper segregation of various types of boys a less difficult matter, and they have remained in the school a slightly longer period. Last year the average length of stay was reduced because of pressure of numbers to eight and one-third months, whereas the policy followed for years of considering each case of parole on its own merits — namely, past history, condition and development in the school, and future conditions to be met after release, and granting parole as soon as it seems reasonably safe to assume that the boy will succeed in the open community — has been followed unhampered by pressure of numbers during the past year, and the average length of stay resulting is nine and one-half months.

Moreover, as each boy has come to feel that his parole was due largely to his own efforts, the general tone of the school has greatly improved.

An unusually large proportion of this year's commitments, fifty-five per cent, are boys whose parents are both foreign born. This is the highest per cent noted.

There is a greatly increased proportion of our boys who have previously attended some other State or county institution, and part of this increase, it will be noted, came from the development of the trustees' policy of transferring from the Lyman School such boys as it seemed could best be helped by coming in contact with the atmosphere of a school for older boys. The closing during the year of the Suffolk School for Boys at Rainsford Island to new commitments has also had an effect, adding to the class of boys who have had previous institutional experience. There seems also to be a marked tendency, that is new, on the part of some courts to commit directly to this school boys, already under the trustees' care, who had been committed previously to the Lyman School.

This increase in old institution boys is large enough to make a new problem for us, inasmuch as this type of boy has acquired a sort of immunity to good advice and moral instruction, and takes his last commitment in a blasé sort of fashion as all in the day's work. The presence of such boys in the school interferes greatly with the training of the more plastic boys who are receiving their first experience in a school of this kind.

HEALTH.

The health of the boys still continues a matter for satisfaction. Boys gain in weight from 15 to 30 pounds during their stay at this school. In very many cases the mere improvement in physical condition undoubtedly is all that is needed to give the boy the force and balance needed for success after leaving the school. For a detailed account of specific medical treatment and the need of a new hospital building reference is made to the report of the school physician herewith appended.

ACADEMIC EDUCATION.

Education for character on a basis of industry is the keynote of the school. Attention is called to the great opportunity for moral education by way of academic education in the schoolroom. A consideration of the literacy table (see Table 22) also indicates the need of more schooling as a matter of developing individual efficiency. The addition of another teacher that has just been made will, it is believed, prove of great value in developing this side of the training given.

By giving a special examination to each boy to determine his grade standing there is found to be a marked drop from the standards indicated in Table 22, which is taken from the statements of the boys and their parents. This is no doubt due in part to the lapse of time since they last attended school (see Table 20), and in part to the fact that they merely struggled through the grades past. All this emphasizes the need for additional academic training, if the boy is to acquire unusual efficiency.

Physical Improvements.

The equipment of the school continues to improve. The new cottage for thirty boys has been completed, and the approaching roads and walks are built. Some grading work has given us a much-improved playground with an 8-lap running track, and we are at present making a fill of 135 yards to build the roadway and grading called for in our plan of development, and which when completed will give the school a finished appearance.

On the 18th of last March the general kitchen and laundry building took fire and became an almost total loss. This was an old Shaker building remodeled for temporary use and already had been outgrown by the development of the school. A temporary building was erected at a cost of \$2,500, and new equipment installed. This equipment is all available for a new service building which should be built as soon as possible, that this vital part of our daily needs — food and laundry — may be adequately provided for.

A new roof is required for the warehouse, and has been asked for in the regular maintenance budget.

The excessively high price of material made it unwise to attempt to complete the swimming pool for which a sum of money was allotted. This should, however, be installed the coming year.

FARM.

That the farm not only offers valuable training and out of doors work for our boys, but also is a valuable asset in the food produced, is shown by the following brief statement of production:—

						1919.	1920.
Poultry (pounds),			٠.			2,609	3,391
Pork (pounds), .						11,377	19,125
Beef (pounds), .						671	1,200
Eggs (dozens), .						2,541	3,612
Milk (quarts), .						161,405	151,711
Vegetables (bushels),				.`		7,857	6,778
Fruits (bushels),						1,307	341

1 Veal.

GENERAL.

The work of the school has gone well during the past year, although there was a constant shortage of employees until the last of the year, when, in common with all employment, conditions became easier.

Although it is difficult to measure the results of character training, the fact that a large majority of the boys succeed when paroled gives some cause for satisfaction, and although gratitude may hardly be considered a sentiment typical of youth, the great number of boys who return for visits to their old school, boys who have been out but a few months or years, and boys who have been out ten years and have families and a solid reputation, shows a loyalty which can only be due to sincere appreciation of the training received.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR BOYS.

THOMAS E. LILLY, M.D.

The report of the physician at the Industrial School for Boys, at Shirley, for the year 1920 is hereby respectfully submitted.

The health of the boys during the past year has been exceptionally good. The only contagious diseases we have had to deal with were two mild cases of scarlet fever, and one case of advanced pulmonary tuberculosis in a returned boy. We are still at a disadvantage in caring for such cases, as we have no suitable quarters for isolation purposes. The cases of scarlet fever both occurred after visiting day, which fact would suggest that they had come in contact with some convalescent or chronic carrier from outside the school.

There is still a great need of suitable quarters for a hospital, as the present building is entirely inadequate for the work of the physician and dentist. It would be very desirable to have new boys detained for a short period of inspection before leaving the hospital to enter the school. We also need proper quarters and some light occupation for convalescent boys, as at present they must be retained as bed patients until they are returned to their cottages to go to work.

Dr. H. A. Draffin, who, for a number of years, took care of our dental work, has been succeeded by Dr. J. W. Desmond, who devotes two half days every week in caring for the teeth of our inmates.

We find that the health and physical condition of our boys are much better than before their commitment, which is demonstrated by their almost invariably increased weight and muscular development when they are paroled. The following is a summary of the work of the physician and dentist during the year: —

Number of physician's visits to the school,
Number of cases admitted to hospital,
Total number of different patients treated at out-patient department,
ment,
Total number of patients admitted to hospital,
Total number of different patients admitted to hospital,
Largest number of cases treated at out-patient department in one day,
day,
Smallest number of cases treated at out-patient department in one day,
day,
Largest number of patients in hospital in one day,
Average number of patients in hospital,
Average number of patients in out-patient department,
Number of new inmates of school examined by physician,
Number of inmates examined by physician on leaving school, Number of inmates examined by physician on return to school, Number transferred to any other hospital or institution: Wrentham State School,
Number of inmates examined by physician on return to school, Number transferred to any other hospital or institution: Wrentham State School,
Number transferred to any other hospital or institution: Wrentham State School,
Wrentham State School,
State Infirmary at Tewksbury,
Worcester State Hospital,
· · · · · · · · · · · · · · · · · · ·
Operations performed: —
Incision for septic condition,
Suture of incised wounds,
Culturing of nose and throat,
Dislocation,
Number of immunizations by toxin-antitoxin,
Etherizations,
Number of new inmates during the year whose vision was tested, . 288
Number of new inmates during the year whose hearing was tested, 288
Number of glasses prescribed,
Special cases for treatment:—
Scarlet fever,
Acute nephritis,
Erysipelas,
Pneumonia,
Dislocations,
Gonorrhea,
Tonsils and adenoids removed, 6
Fractures, 4

Report of Dental	Work	perfo	rmea	by	Dr. J	W.	Des	mono	l.
Number of amalgam filling	gs, .								
Number of cement fillings,	, .								
Number of cleanings, .									
Number of treatments, .									
Number of extractions									

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 16. — Number received at and le for year ending No				Se	chool	for	Boys
Remaining in the school Nov. 30, 1919,	,					250	
Committed during the year,				•		270	
Received from the Lyman School for Boy	vs on	trans		•		15	
Returned from parole,						86	
Returned from leave of absence,						8	
Returned from hospitals,							
20004210042102421039		·	•	•	•		631
Paroled,						253	001
Returned paroles placed out,					•	75	
Granted leave of absence,						8	
Transferred to Lyman School for Boys, .						9	
Transferred to Massachusetts Reformato		•				14	
Taken to State Infirmary at Tewksbury,						2	
Taken to Worcester State Hospital,						3	
Taken to Wrentham State School,	•	•				3 1	
Returned to court, over or under age,	•				•		
Discharged by court	•	•	•			6	
Discharged by court,						2	
Absent without leave,		•	•	•	•	26	000
							399
Remaining in the school Nov. 30, 19	20,						232
Table 17. — Nativity of parents of boys Boys during year ending					ial	Scho	ol for
Both parents born in the United States,							68
Both parents foreign born,							157
Father foreign born and mother native,							22
Father native born and mother foreign,.							21
Mother native born and father unknown	, .						2
Nativity of parents unknown,							15
Total.							205

Table 18. — N	Tativi				$mitted \\ ng \ No$			Scho	ol fo	r Be	rys d	uring
Born in the Uni	ited S				-							246
Born in foreign												38
											11	00
Canada an	d the	Pro	vince	es.			٠.				8	
Russia, .				<i>.</i>							4	
Portugal ar										Ċ	3	
Greece, .											2	
Sweden,				0.							2	
Poland, .										ν.	2	
Scotland,											1	
Philippines											1	
France, .		•									1	
England,											1	
Lithuania,											1	
Austria,								Ĺ			1	
Unknown, .												1
Total,												285
Table 19. — Co					ent of ear en					ustri	ial S	chool
Larceny, .												104
Breaking and en												68
												15
Breaking and en Unlawful use of	auto	mob	iles.									9
Assault and robl	berv.		. ′									1
Forgery, .												2
Assault and bat	tery,											6
Assault, .												3
Idle and disorde	rly.											3
Arson,												1
					·							1
Vagrancy, .												4
Malicious misch	ief aı	ad d	estru	ictio	n of p	rop	ertv.					5
Running away,												10
Stubborn child,												41
Miscellaneous,												12
,												
Total numb	er ad	lmit	ted,					. `				285

TABLE 20. — Do	mest	ic con	nditi	ion a	nd h	abits	at ti	me o	of con	nmit	ment	of	boys
admitted to	Indi	ustria	l S e	chool	for	Boys	dui	ring	year	end	ing .	Nov	. 30,
1920.													
Had parents livi	ng, o	wn o	r st	ep,									191
Had father only													25
Had mother only	у,	•											42
Parents unknow	n.										٠.		8
Both parents de													18
Had stepfather,													15
Had stepmother													12
Had intemperate		her.											48
Had intemperate													1
Parents separate		. ′								1			12
Had members of				vho h	ad h	oeen a	rres	ted	or im	priso	oned.		50
										٠.			55
Had parents own Had not attended	ed sc	hool ·	with	in oi	ae v	ear.							215
Had not attende	ed scl	hool	with	in ty	vo v	ears.							143
Had not attende	ed sel	hool ·	with	in th	ree	vears							65
Had been in cou	rt be	efore,			٠.								235
Had used intoxic													14
Had used tobacc	ю,		. ′										259
Had been inmat	e of a	anoth	er i	nstit	utio	n,							82
						•							
TABLE 21. — A	ges d	f bog	js u	vhen	adm	itted	to I	Indu	strial	Sch	ool ;	for	Boys
	d	uring	yea	ir en	ding	Nov.	30,	1920	9. ¹				_
15–16 years,													104
16–17 years,													112
													60
Apparently over											٠.		2
Apparently unde	er 15	,											7
Table 22. — Li	iterac	y of	boys	adm	itted	to In	dust	rial	School	ol for	r Bog	ys d	uring
		$y\epsilon$	ar e	ndin	g N e	ov. 30	, 19	<i>20</i> .					
In 3d grade,													4
In 4th grade,													8
In 5th grade,													39
In 6th grade,													50
In 7th grade,										٠.			71
In 8th grade,													60
In 9th grade,													19
In high school,													27
Special classes,													7
Total, .													285

¹ The statute authorizing commitments to the school reads "not less than fifteen nor more than eighteen years of age."
2 Including Lyman School transfers.

Table 23.—Length of Stay in Industrial School for Boys of all boys paroled for first time during year ending Nov. 30, 1920.

Bo	YS F			LENGTH	OF STAY.						LENGTH	of Stay.	
		AROI	LED.	Years.	Months.		В	ovs i	AROI	LED.		Years.	Months.
				-	1	42,						_	9
				-	2	53,						-	10
				_	3	61,						-	11
				_	4	24,						1	-
				_	5	5,						1	1
				_	6	4,						1	2
			:	-	7	2,						1	3
				_	8								
				 	· · · · · -			. . <td></td> <td>. .<td>. .<td>. .<td>. .</td></td></td></td>		. . <td>. .<td>. .<td>. .</td></td></td>	. . <td>. .<td>. .</td></td>	. . <td>. .</td>	. .

Total number of boys paroled for the first time during the year, 253; average length of stay in the school, $9\frac{1}{2}$ months.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR BOYS.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1920:—

			CAS	н А	CCOUN	T.						
Balance Dec. 1, 1919,	•	٠	•				•			•	\$2,067	71
				Rece	pts.							
Institution Receipts.					-							
Sales: — Farm and stable: — Cows and calves, Pigs and hogs, Horses,			\$408 60 175	00								
	-				-	643						
Repairs, ordinary, .				•		125	29					
							_	S	768	29		
Miscellaneous receipts: -	_											
Interest on bank balan	ces,					\$70	66					
Sundries,						44	86					
									115	52		
										_	883	81
Receipts from Tree	isury	of	Com	mon	we alth							
Maintenance appropriation Balance of 1919, . Advance money (amou								-	,526 .000			
Approved schedules of					ember •				,430			
									•		145,957	39
									•		145,957 12,888	
Approved schedules of									•			62
Approved schedules of Special appropriations,			Ţ.						•		12,888	62
Approved schedules of Special appropriations,	1920),		Paym	·				•		12,888	62
Approved schedules of Special appropriations, Total, To treasury of Commony Maintenance appropriati Balance November sch	1920	h, i e, 1		Paym	·					83	\$161,797	62
Approved schedules of Special appropriations, Total, To treasury of Commons Maintenance appropriati Balance November sch Eleven months' schedu	vealt	h, i e, 1		Paym	·				,430	83	\$161,797	62
Approved schedules of Special appropriations, Total, To treasury of Commony Maintenance appropriati Balance November sch	vealt	h, i e, 1		Paym		ipts,				83	12,888 \$161,797 \$883	53 81
Approved schedules of Special appropriations, Total, To treasury of Commons Maintenance appropriati Balance November sch Eleven months' schedu November advances,	vealt	h, i - e, 1		Paymution	eents.	ipts,			,430	83	12,888 \$161,797 \$883	62 53 81
Approved schedules of Special appropriations, Total, To treasury of Commons Maintenance appropriati Balance November sch Eleven months' schedu November advances, Special appropriations, a	vealt	h, i - e, 1		Paymution	eents.	ipts,			,430	83	12,888 \$161,797 \$883 147,365 12,888	62 53 81 71 62
Approved schedules of Special appropriations, Total, To treasury of Commons Maintenance appropriati Balance November sch Eleven months' schedu November advances,	vealt	h, i - e, 1		Paymution	eents.	ipts,			,430	83	12,888 \$161,797 \$883	62 53 81 71 62

M	AINTENANCE.

	N	AAIN	TEN	IANC	E.					
Balance from previous year, br	oug	ht fo	rwa	rd,					\$1,883	47
Appropriation, current year,									160,200	00
Total,									\$162,083	47
Expenses (as analyzed below),		•		•	٠.				155,070	16
Balance reverting to treas	12077	of C	omm	nonr	woolth			-	\$7,013	21
Datance reverting to treas	ury	01 0	ошп	цопу	v carti	٠,		•	Φ1,013	31
	Ana	lysis	of	Exp	enses.					
Personal services: —										
Geo. P. Campbell, superinter	nder	ıt,	•	•	•	•	\$3,000			
Medical,	•		•		•	٠	1,600			
Administration,	٠.	•	•	•		٠	5,813			
Kitchen and dining-room ser	rvice	€,					750			
Domestic,	•		-				1,350			
Ward service (male), .	•						11,685			
Ward service (female), .							4,199			
Industrial and educational d							14,763			
Engineering department,							1,959	24		
Farm,							6,299	52		
Stable, garage and grounds,							615	00		
						-			\$52,035	73
Religious instruction: —										
_							\$600	00		
		•	•	•						
							300			
Protestant,	•	•	•	•	-	•	300	00	1 000	00
						-			1,200	UU
Travel, transportation and offi	ce e	xper	ses:	_						
Advertising,							\$5	74		
Postage,							230	20		
Stationery and office supplied	es.						685	98		
Telephone and telegraph,							483			
Travel,		·			·	Ĭ.	799			
						Ť		03		
Sundries,	•	•	•	•	Ċ			61		
Freight,	•	•	•	•	•	٠.	20	01	2,240	13
									2,210	10
Food: —										
Flour,							\$5,546			
Cereals, rice, meal, etc.,		:					1,185			
Bread, crackers, etc., .							906	31		
Peas and beans (canned and	l dri	ed),					533	17		
Macaroni and spaghetti,							111	45		
Potatoes,							1,199	04		
							3,973	12		
Fish (fresh, cured and canno	ed).						941	. 01		
Meat,								00		
Peanut butter,								5 14		
					:	·		34		
Coffee,								98		
		•	•		•	•		12		
Tea,		•	•	•	•		434	. 14		
Amounts carried forward,							\$15.785	7 60	\$55,475	86
Amounts carried forward,	•	•	•	•	•	•	Ф10,101	09	φυυ, ± 1υ	. 00

Amounts brought forward,							\$15,787	69	\$55,475	86
Food Con.										
Cocoa,							387	81		
							127			
			·	Ĭ.	Ţ.	· ·	2,941			
Fruit (fresh),		Ċ	·	•	•	•	202			
Fruit (dried and preserved),	•		•	:	·	•	682			
Lard and substitutes, .					•	•	1,738			
Molasses and syrups, .			•		•	•	468			
Vegetables (fresh),					•	•	29			
			•	•	•	•	485			
Seasonings and condiments,			٠	•	•	•				
Yeast, baking powder, etc.,			•	•	•	•	352			
Sundry foods,		•	•	•	•	•	327			
Freight,	•		•		•	•	461	94	00.000	
						-			23,993	52
Clothing and materials:										
Boots, shoes and rubbers,							\$6,035	93		
			Ċ				63			
				•	•	•	2,771			
Dry goods for elething			•	•	•	•	3,257			
Dry goods for clothing, . Hats and caps,	•	:	•	•	•	•	3,237 75			
			•	•	•	•	383			
Leather and shoe findings,			•	•	•	•				
	•	•	•	•	•	•	1,542			
Sundries,	٠				•	•	3			
Freight,	•				•	•	183	09	14015	0.1
						-			14,315	6T
Furnishings and household sur	nlie	g ·								
Beds, bedding, etc., .							\$3,396	10		
					•	•	612			
Creekers clearment outless					•		804			
Crockery, glassware, cutlery Dry goods and smallwares,				•	•	•	347			
					•	•				
Electric lamps,		•			•	•	505			
Fire hose and extinguishers,	•	•	٠		•	•	366		-	
Furniture, upholstery, etc., Kitchen and household ware Laundry supplies and mater	•	•	•	٠	•	•	237			
Kitchen and household ware	s,	•	•	•		•	2,611			
Laundry supplies and mater	ıals,	•	•			•	1,342			
Lavatory supplies and disinf	ecta	ınts,	٠				201			
Table linen, paper napkins,			tc.,			•	829			
Sundries,			•		•		143			
Freight,							199	81		
									11,598	49
Medical and general care: —										
Pooler meriodicals ste							6111			
Books, periodicals, etc., Entertainments, games, etc.,	•	•		•	•	•	\$111			
Entertainments, games, etc.,		•		•	•	•	237			
Manual training supplies,				•	•	•	406			
Medicines (supplies and app					•	•	665			
Medical attendance (extra),	•	•	٠	•			180			
Return of runaways,	•	•		•			665			
School books and supplies,			•	•			98			
Sundries,							329			
Freight,							33	54		
						_			2,727	91
Amount carried forward,	•	•	٠	٠					\$108,111	39

$A mount\ brought\ forward,\ \ .$								\$108,111	39
Heat, light and power: —									
Coal (bituminous),						\$3,843	19		
Freight and cartage,						2,930			
						1,534		•	
Freight and cartage,	•	•			•	674			
Electricity,						2,097			
						152			
Operating supplies for boilers and	eng	gines	5,	•	٠	86	-	11,317	07
Farm:—								11,017	91
Bedding materials,						\$141	01		
Blacksmithing and supplies,						169	67		
Carriages, wagons and repairs,				•	•	317			
Dairy equipment and supplies,	•			•	•	163			
		•	•	•	•	1,676			
		•	•	•	•				
TT	•	•	•	•	•	9,134			
• ,	•	•	•	•	•	732			
Harnesses and repairs,	•	٠	•	•	•	160			
Other live stock,	•	•		•		31			
Rent,	•					45	00		
Spraying materials, Tools, implements, machines, etc.	•					186	57		
Tools, implements, machines, etc.	•,					1,396	84		
Trees, vines, seeds, etc., .						1,192	37		
Trees, vines, seeds, etc., Veterinary services, supplies, etc.						211			
Sundries,	,					386			
Freight,						330			
11018110,	•	•	•	•	٠_			16,276	56
Garage, stable and grounds:									
Automobile repairs and supplies,						\$573	13		
Blacksmithing and supplies,					•	-	15		
Carriages, wagons and repairs,				•	•		62		
		٠	•	•	•				
Fertilizers,		·	•	•			00 .		
Grain,	•	•	•	•		900			
Hay,			•	•		391		•	
Stable supplies,	•						35		
Tools, implements, machines, etc						86	75		
Trees, vines, seeds, etc., .						398	68		
Sundries,						4	50		
Freight,						10	17		
					_			2,635	00
Repairs, ordinary: —									
Cement, lime, crushed stone, etc.	,					\$263	65		
Electrical work and supplies, Hardware, iron, steel, etc., .						1,556	48		
Hardware, iron, steel, etc., .						732	03		
Lumber, etc. (including finished	prod	lucts	s).			2,139	12		
Paint, oil, glass, etc.,						817			
		•			•	490			
	•	•	٠	•	•	208			
Roofing and materials,		•	•	•	•	1,244			
Steam fittings and supplies, .	•	•	•	•	•				
Tools, machines, etc.,	•	•	٠	•	•	453			
Boilers, repairs,	•	•	•		•	329			
Sundries,	•					127			
Freight,	•					284	94	2 2 / =	
								8,647	17
4 4								\$146,988	00
Amount carried forward, .	•	•	٠	•	•		•	\$140,988	09

Amount brought forward,									\$146,988	09
Repairs and renewals: .										
Replacements, electrical,							\$958	60		
Replacements, Cottage No.	6,						1,200	00		
Replacements, telephone,							656	50		
Water pipe and hydrants,							57	35		
Cow barn,							985	81		
Laundry machinery, .							4,170	00		
Freight,							53	81		
									8,082	07
Total expenses for mainte	enai	ace,						•	\$155,070	16
Balance Dec. 1, 1919, Expended during the year (se Reverting to treasury of Com	e st	atem	ent	belov	v),		 \$ 12,888	62 82	\$14, 623	40
									12.889	44
Balance Nov. 30, 1920, c	arri	ed to	nex	t yea	r,				\$1,733	96
T.				_						
KE	sou	RCES	ANI	LL	ABILI	TIES	•			
		R	esou	rces.						
Cash on hand,	٠.						\$ 659	39		
November cash vouchers (pai account maintenance, . Due from treasury of Comm						•	3,340	61		
appropriation account Nove							16,639	33	\$20,639	3 3
		7.	iabili	itiae					•	
Schedule of November bills,				ures.	•				\$20,639	33

PER CAPITA.

During the year the average number of inmates has been 221.16.

Total cost for maintenance, \$155,070.16.

Equal to a weekly per capita cost of \$13.482.

Receipt from sales, \$768.29.

Equal to a weekly per capita of \$0.0668.

All other institution receipts, \$115.52.

Equal to a weekly per capita of \$0.01.

Special Appropriations.

Оврест.		Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Total expended to Date.	Balance at End of Year.
		(Res. 1915, chap. 146,				
	•	Res. 1916, chapter 137,	\$97,700 00	\$308 25	\$97,699 79	\$0 211
		Res. 1917, chap. 324,				
	•	Res. 1916, chap. 137,	16,000 00	804 00	15,999 79	21 1
Renovating Shaker Cottage,	•	Res. 1917, chap. 88,	1,545 00	881 06	1,215 97	329 03
Remodeling electric distributing system,	•	Res. 1917, chap. 88,	1,800 00	529 50	1,799 60	401
	•	Spec. Acts 1919, chaps. 153, 211, 242,	33,000 00	10,365 81	31,595 07	1,404 93
			\$150,045 00	\$12,888 62	\$148,310 22	\$1,734 78

1 Reverting to treasury of the Commonwealth.

\$0 82 1,733 96 \$1,734 78

Balance reverting to treasury of the Commonwealth,

Balance carried to next year, Total as above,

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR BOYS.

Nov. 30, 1920.

REAL ESTATE.

	1	Land.					
40 acres school grounds, at \$7	5,				\$3,000	00	
157 acres tillage, at \$30, .					4,710	00	
116 acres mowing, at \$54,					6,264	00	
30 acres of orchard, at \$40,					1,200	00	
129 acres pasture, at \$20, .					2,580	00	
189 acres woodland, at \$20,					3,780	00	
229 acres woodland, at \$20,					2,290	00	
Sidewalks,					1,500	00	
				-			\$25,324 00
	Bu	iilding	7s.				
Cottage No. 1 (inmates), .		-			\$12,000	00	
Cottage No. 2 (inmates), .					6,000	00	
Cottage No. 3 (inmates), .					5,000	00	
Cottage No. 4 (inmates), .					13,700	00	
Cottage No. 5 (inmates), .					13,700	00	
Cottage No. 6 (inmates), .					6,500	00	
Cottage No. 7 (inmates), .					15,274	00	
Cottage No. 8 (inmates), .					18,200	.00	
Cottage No. 9 (inmates), .					33,000	00	
Old administration building,					10,000	00	
Central building,					97,700	00	
Infirmary,					1,500	00	
Old chapel building,					2,000	00	
Kitchen and laundry building,					4,500	00	
Industrial building,					21,500	00	
Warehouse					18,000	00	
Old evaporation building, . Shaker cottage (being remodele			٠.		500	00	
Shaker cottage (being remodele	ed),				2,500	00	
Old shop building and sheds,					1,000	00	
Brick shop (storage),					200	00	
Cow barn and shed,					13,743	00	
Horse barn,					1,200	00	
				_			

Amounts carried forward, . . . $$297,717\ 00$ $$25,324\ 00$

Amounts brow	ight ;	forw	ard,					\$297,717	00	\$25,324	00
Farmer's house (e	mpl	oyee	s),					1,000	00		
House with brick	bas	eme	nt (1	$_{ m three}$	-tene	emen	t),	1,700	00		
								1,000	00		
Wagon house,				•				1,500	00		
Workman's house	, sou	ith r	nead	low,				1,200	00		
Piggery,								1,200	00		
Dairy house, .								1,200	00		
Small tool house,								100	00		
Corn house, . North woodshed,								100	00		
North woodshed,								300	00		
North tool shed,								700	00		
Three silos, .								550	00		
Two henhouses,								800	00		
Brooder house,								1,000	00		,
Ice house, .								500	00		
Ice house and refr	iger	ator,						1,489	00		
Work shed, .								1,250	00		
Transformer hous	e (he	eat,	light	and	pow	er),		200	00		
Water system (cos	st),							23,031	79		
Sewerage system	(cost	;),						5,918	32		
Telephone system	,							1,500	00		
Electrical distribu								1,800	00		
Equipment for he								500	00		
	•			-	,					346,256	11
Total real est	ate,		•							\$371,580	11
			Pers	SONA	L Pr	OPEF	RTY.				
Personal property	,		:							105,131	94
Total valuation	on of	f pro	pert	y,						\$476,712	05

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR BOYS.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year, .	250	_	250
Number received during the year,	381	-	381
Number passing out of the institution during the year, .	3991	-	399 1
Number at the end of the fiscal year,	232	_	232
Daily average attendance (i.e., number of inmates actually	221.16	_	221.16
present) during the year. Number of individuals actually represented,	585	_	585
Average number of officers and employees during the year (monthly).	41.62	14.90	56.52

¹ Also 26 absent without leave.

Number in Care of Parole	e Bran	nch.			
Number on visiting list of Parole Branch No	v. 30,	191	9, .		809
Paroled during year 1920,	•		•		255
					1,064
Became of age, died, honorably discharged, e	tc.,	٠	•		235
Number on visiting list Nov. 30, 1920,	٠	•	•		829
Net gain,					20
Expenditures for the Ins.	titutic	m.			
Current expenses:—					
1. Salaries and wages,				\$52,0	35 73
2. Clothing,				14,3	15 61
3. Subsistence,				23,9	93 52
4. Ordinary repairs,				16,7	
5. Office, domestic and outdoor expenses,				•	96 06
Total for institution,	•			\$155,0	70 16

[Dec.

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See page 80.)

Notes on current expenses: -

- Salaries and wages should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Branch: John J. Smith.

BOYS PAROLE BRANCH.

JOHN J. SMITH, Superintendent.

This report covers the work of the Lyman School for Boys at Westborough and the Industrial School for Boys at Shirley.

On Nov. 30, 1920, the total number of boys on parole from both schools was 2,514, an increase of 61 boys over the previous year.

During the year 12,702 visits were made to boys on parole. Of these visits, 9,203 were made to boys on parole from the Lyman School, and 3,499 to boys on parole from the Industrial School for Boys. There were 1,327 investigations of boys' homes, and 125 investigations of proposed foster homes.

Statistics concerning the work of the department are contained in the accompanying tables.

On June 1 Mr. Walter A. Wheeler, who had been superintendent for twenty-five years, retired on account of the age limitation. After having served faithfully for such a long period, it is pleasing to note that Mr. Wheeler carried with him the best wishes of every person connected with the department, and I am sure also the very best wishes of every boy with whom he had ever been associated as superintendent. There is probably no other individual in the entire State who has done more for the unfortunate youths of this Commonwealth than Mr. Wheeler, and this fact is recognized by all those who were acquainted with his work. The vacancy caused by his resignation was filled by the promotion of John J. Smith, the assistant superintendent, to his position. Mr. Smith had been a visitor in the department for six and one-half years, and for a little more than a year has been assistant superintendent. His love for the boys, his ability to get the boy's point of view, and his years of experience with all sorts of boys well fit him to take up the many problems which the superintendent of this department must solve.

Two new visitors were appointed during the month of August, — Mr. C. F. Gilmore on August 1, and Mr. John Simpson on August 24, to handle the increasing work. The work of the new visitors has been very satisfactory, and they are taking an active interest in their work.

STATISTICS.

A glance at the statistical tables which follow will show that during the year only 353 boys were returned to Lyman School, as compared with 471 during the previous year. This was brought about by several factors, but perhaps the most important of all was the ease with which work could be obtained for these boys. It was not necessary for any boy to be idle for any length of time during the entire year on account of business conditions, and with plenty of work to do boys found less time to get into trouble. Another added factor was that the visitors were using every possible effort to keep boys at their work, and were not returning them until it became absolutely necessary. The same conditions hold true in the case of boys on parole from the Industrial School for Boys, the figures showing 86 boys returned for the year, as compared with 95 boys during the previous year.

Roughly speaking, at least 80 per cent of the boys on parole from the Lyman School and the Industrial School for Boys were doing well at the time of the last report. This indicates that the good work done in preparing the boys for parole, as well as the more intensive work done by the visitors, have been large factors.

SAVINGS ACCOUNTS.

There is now on deposit to the credit of boys in the care of this department, or who were formerly in its care, approximately \$16,000, in addition to the \$2,000 in Liberty Bonds. Every effort is being made to conserve the earnings of our wards for their benefit, and a substantial increase is looked for next year.

The experiment of having boys at wages purchase all their necessary clothing through the superintendent, who is able to buy at wholesale prices, is now being tried. This saving ought

to be considerable. So far the arrangement has been satisfactory, and it is hoped it will prove even more so in the future.

Outlook.

Present business conditions undoubtedly have a very bad effect on our boys, and if these conditions do not improve materially within a few months it will be still harder to keep boys on the straight and narrow path. To all those who are conversant with social welfare work it is evident that idleness breeds mischief, and with enforced idleness, mischief will necessarily follow. It is hoped, however, that after a few months business will again assume normal proportions, and the boys will have plenty of opportunities for work.

The visitors and office force have shown an admirable spirit of working for the best interests of the department, and their efforts are deeply appreciated.

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STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

I. LYMAN SCHOOL FOR BOYS.

Table 24. — Changes	in	number	of	Lyman	School	boys	on	parole	during
	$y\epsilon$	ear endir	ig	Nov. 30,	1920.				

Total number of Lyman School boys on parole at end of year	1919,	1,644
Number of boys paroled during year ending Nov. 30, 1920,		629

Boys on visiting list during the year 1920, 2,27	Boys o	n visiting	list	during	the year	1920,						2,273
--	--------	------------	------	--------	----------	-------	--	--	--	--	--	-------

Number of boys returned to school during year ending No	ov.	
30, 1920,		353
Became of age during year ending Nov. 30, 1920,		161
Boys committed to Industrial School during the year,		16
Boys committed to Massachusetts Reformatory during the year	ar,	12
Boys died during the year,		11
Honorably discharged from custody during the year,		35
	_	

Number o	f boy	s or	n par	ole N	Vov.	30, 1	920,				1,685
Net gain,											41

Table 25. — Occupations of Lyman School boys on parole Nov. 30, 1920.

						Number.	Per Cent
In United States Army, Navy	ano	l Mar	ines,			232	13.76
Out of State and occupation v	nkn	own,				122	- 7.24
At board attending school,						~88	5.22
Attending school not boarded						267	15.84
Employed on farms,						140	8.32
In mills (textile),						102	6.04
In other mills and factories,						120	7.12
Recently released,						10	.59
Idle,						49	2.91

Table 25. — Occupations of Lyman School boys on parole Nov. 30, 1920 — Concluded.

					Number.	Per Cent.
Classed as laborers,					61	3.63
In machine shops,					26	1.54
In shoe shops,				.	61	3.63
Clerks and in stores,					61	3.63
In institutions,				.	16	.94
III,					2	.12
Occupations unknown,					71	4.21
Whereabouts and occupation unknown	wn,				80	4.74
In printing plants,					13	.77
College,					1	.07
Canadian Army,					2	.12
Messengers and doing errands, .					40	2.38
In 16 different occupations, .					121	7.18
					1,685	100.00

The records of the above 1,685 boys show that at the time of the last report 1,418, or 84 per cent, were doing well; 49, or 3 per cent, were doing fairly well; 16, or 1 per cent, were doing badly; out of State and occupation unknown, 122, or 7 per cent; and the whereabouts and conduct of 80, or 5 per cent, were unknown. During the year just closed 16 boys whose parents were dead or not able to care for them were sent to other relatives.

Table 26. — Placings of boys paroled from Lyman School for Boys during uear ending Nov. 30, 1920.

${ m To~court,} . \qquad .$					•	•	
Number of boys par	oled to their ow	n hom	es or w	vith re	lative	es,	
Number of boys par	oled to others,						٠.
Number of boys par	oled on own res	ponsibi	lity, .				
Number of boys par	oled and boarde	ed out,					
Total number p	paroled within t	he yea	r and	$_{ m becom}$	ing s	ubje	cts
of visitation,							
	1 . 1 . 1 . 1 . 1 . 1 . 1 . 1						

Number of individuals at board Nov. 30, 1920,

Table 27. — Number of boys ret	urn	ed to	Lyr	nan	Scho	ol fo	r B	oys	from
parole during year	en en	iding .	Nov.	30,	1920				
For violation of parole,		•							350
For relocation and other purposes,									3
Total of returns,									353

Table 28. — Occupations of all boys who have been in Lyman School for Boys who have become of age during year ending Nov. 30, 1920.

							Number.	Per Cent.
In United States Army,	Nav	yand	l Ma	rines,			40	24.84
In machine shops, .							1	. 62
In textile mills,							- 9	5.60
In different occupations,							23	14.30
Occupations unknown,							1	.62
Out of State,					.•		23	14.30
Whereabouts unknown,						.	43	26.70
Ill,							1	.62
In factories,							15	9.30
Canadian Army, .						.	3	1.86
Laborers,							2	1.24
							161	100.00

Table 29.—Conduct of all boys who have been in Lyman School for Boys who became of age during year ending Nov. 30, 1920.

										Number.	Per Cent.
Doing well, .										83	51.55
Doing fairly well,										4	2.48
Doing badly, .									. [8	4.97
Out of State and conduct unknown,										23	14.30
Whereabouts unkno	wn,		٠.							43	26.70
								-	161	100.00	

Table 30 Status	s Nov. S	30, 19	20,	of all	boys	s who	o hae	l bee	n co	mm	itted to
Lyman School	and who	were									
chusetts Traini	ng Scho	ols.									
In the United State	es Army										99
In the United State											115
In the United State											18
On parole to parent											850
On parole to others		_									79
On parole on own r	, esponsil	oility,									52
											88
On parole at board, On parole out of th	e State,										122
On parole to other											51
Left home or place,											
(a) This year,										80	
(b) Previously,										129	
(,									_		209
Canadian Army,											2
· · · · · · · · · · · · · · · · · · ·		·	•	·	·	•	•	•	•	•	
0-4-11-411	1										1 005
Outside the sch	1001, .	•	•	•	•	•	•	•	•	•	1,685
Table 31. — Chang		ımber ır end					ol bo	ys on	pa	rəle	du ri n g
Total number of Ir	ndustria	1 Sch	ool b	ovs	on n	arole	at	end .	of v	ear	
			001 1	,0,5	on p	ar or c		on a	° ,	- Cu1	809
Number of boys par			•	•	•	•	•	٠	•	•	255
- variable of boyo par	, ,	•	•	•	•	•	•	•	,	•	
NT 1 61		.,.									1.004
Number of boy	s on vis	iting	list,	٠	٠	٠	٠	٠	•	•	1,064
Number of boys ret							•			86	
Became of age, .		•	•	•		•	•	•	•	113	
Committed to Mass						•	•		•	17	
Honorably discharg							•			18	
Number of boys die	:d, .					•	•	•		1	
									_		235
Number of boys on	narole f	rom I	ndus	trial	Scho	പി പ	n No	w 30	10	20	829
rumber of boys on	paroter	10111 1	nauc	,011241	COIR	JOI 0.			, 10	20,	020
Net gain to departn	nent										20
Ties gam to departin	nent, .	•	•	•	•	•	•	•	•	•	20

Table 32.—Occupations of boys on parole from Industrial School for Boys Nov. 30, 1920.

						Number.	Per Cent
In United States Army, Na	vy ar	nd Mar	ines,			210	25.34
Machinists,						20	2.42
Employed on farms,		٠.				29	3.50
Doing odd jobs,						19	2.30
In textile mills,						69	8.32
In shoe shops,						19	2.30
Classed as laborers,						38	4.58
Clerks and working in store	s, .					10	1.21
Other factories,					.	83	10.01
Recently released,			. ′			22	2.65
Teamsters,	٠.					38	4.58
In 20 different occupations,						53	6.40
In institutions,						31	3.73
Occupations unknown, .						42	5.06
Out of State,						69	8.32
Idle,						16	1.92
In college and school, .				٠.		4	.48
Whereabouts and occupatio	n unk	nown,				55	6.64
Printing,						2	.24
	•					829	100.00

The reports on the above-mentioned 829 boys show that at the time of the last report 685, or 82 per cent, were doing well; 58, or 7 per cent, were doing fairly well; 31, or 4 per cent, were doing badly; 55, or 7 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1920.

								Number.	Per Cent.
Whereabouts unknown,							.	5	4.44
In United States Army,	Nav	y and	l Mai	rines,			.	27	23.89
Teamsters,								5	4.44
Employed on farms, .							.	3	2.65
In shoe shops,							.	3	2.65
In textile mills and other	r mil	ls an	d fac	tories	, .		.	27	23.89
Classed as laborers, .								8	7.07
Machine shops,								1	.88
Out of State,								1	.88
Occupations unknown,								11	9.73
Odd jobs,								6	5.32
In other institutions,								5	4.44
Canadian Army, .								1	.88
Idle,								10	8.84
							-	113	100.00

Table 34. — Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1920.

				,			Number.	Per Cent.
Doing well,							90	79.64
Doing fairly well, .		٠.					4	3.53
Doing badly,							8	7.07
Conduct unknown, .						.]	6	5.32
Whereabouts unknown,						.	5	4.44
			,				113	100.00

There were 86 boys returned to the Industrial School for Boys for violation of their parole during the year ending Nov. 30, 1920.

III. FINANCIAL STATEMENT.

Lyman and Industrial	Scho	ols fo	r Bo	ys, y	ear e	endin g No	v. 3	0, 1920.	
Salaries: —									
Superintendent,		٠	•			\$2,195			
Visitors,						19,101	95		
Clerks,		•				3,255	53		
Traval visitors and have	ra •					-		\$24,552	48
Travel, visitors and boy					,	# # # TO7	75		
Travel of visitors,						\$6,797	10		
Carriage hire for visitors, a						0.500	0 =		
auto,	•	•	٠	٠	٠	2,509			
Telephone and telegraph,						$1,\!254$			
Travel for boys,					•	2,600			
Carriage hire for boys, .						667	27		
Return of runaways and s	undr	ies,				204	91		
						• • • • • • • • • • • • • • • • • • • •		14,035	07
Office expenses:—									
Postage,						\$554	86		
Printing,						278	13		
Stationery,						393	20		
Telephone and telegraph,						264	76		
Sundries,						365	23		
,								1,856	18
Boys boarded out: —									
Board,						\$13,076	66		٠
Clothing,						•			
Medical attendance (docte						,			
pital care),						744	34		
production,	•	•	•	•	•			24,932	51
Instruction in public school	ale of	hove	, hon	rdod	out				
rusti detion in public senot	712 01	DUY	b DOa	ueu	out	,	•	1,110	00

from the Lyman and Industrial Schools for boys, . \$67,149 27

INDUSTRIAL SCHOOL FOR GIRLS.

CATHARINE M. CAMPBELL, Superintendent.

Mrs. A. F. Everall, who had been superintendent for ten years, resigned in June of the present year to make her permanent home in the West. During the period of her service she had given her best to the State and to the girls who were under her care. Under her administration many efficient and progressive steps were taken in the training of the girls and the physical improvement of the institution. Through her insistence the new central school building was erected, and a thorough academic course instituted. The parole cottage was established, whereby the girls were given an opportunity for self-government and greater responsibility and freedom during their last few months in the school, thereby lessening the change from the institution to their re-establishment in the community.

Number in the School.

The following figures may be of interest. On Dec. 1, 1919, there were enrolled in the school 356 girls. During the year 118 new girls have been committed to the school. Two hundred and ten girls were placed during the year, and 46 returned to the school for violation of their parole. The average daily attendance has been 334.

THE ACADEMIC WORK.

The academic school year, 1919–20, has been very satisfactory, there having been fewer interruptions of the routine than in preceding years. With the exception of a few minor changes, the plan and execution of work at the school have been the same as in previous years.

On enrollment for her academic work at the central school building, the girl is given daily one-half day of academic work, the other half day of hand work. All grades, beginning

with the third and continuing through the first year of high, are provided. The first year of high school takes the form of an elementary commercial course and includes typewriting and bookkeeping. Although the course of study follows substantially along the lines prescribed by the public schools, yet in planning the academic work it is kept in mind that our girls are in our care a very short time; that they are ignorant of many of the everyday things of life; and that the majority do not receive further school training, but go out to earn their living by housework or otherwise, and for the most part marry young and establish homes of their own. The work must, therefore, be simple and direct, and of practical value to the girl. At the same time an attempt must be made to create an interest in wholesome things and give a broader view of life. If the girl can be convinced of the value of a good education, and if a desire can be created for further self-improvement, much has been accomplished.

To add incentive to progress, grades are subdivided and three promotions a year offered. This is of advantage both to slow pupils and to the brighter ones. Slow pupils who fail the first time realize there are still two chances for promotion before the end of the year, and are, therefore, not so easily discouraged. Girls who have simply forgotten work they have already been over, pick up the threads again and advance rapidly. Regular requirements are supplemented by physical training, music and drawing, all of which we feel to be of great value to our girls.

THE NEW GIRL.

The new girl is given her school work in the receiving cottage for three months, and thereby a threefold purpose is accomplished,—she is built up physically during this period; she is tested as to actual ability; she is taught that her training in the school is intended to open the door of opportunity for her, and therefore when transferred to a cottage for permanent residence she no longer has the antagonistic attitude towards the school and its work which frequently exists on her entrance to the institution. While in the receiving cottage she is also trained in sewing, so that when she enters the class known as Sewing I, she is able to make practical use of this knowledge.

THE RETURNED GIRL.

Girls who have been returned to the school for misbehavior or who have failed to make good in the community are now placed in a cottage by themselves. They are accorded fewer privileges than the girls in training, and with the exception of attendance at religious services are kept apart from them. There is a sewing class for the returned girls as in former years, and in addition to this class they may be called upon to do other work when needed, and as a consequence the school classes of girls in training are not so frequently interrupted.

THE BACKWARD GIRL.

Special provision is made for girls who grade very low on entrance to the institution. If, after individual instruction, they show little promise of mental development they are placed in a special cottage where two teachers devote their time to the training of these girls. If the girl proves to be of sufficiently low type, commitment to a school for defectives is recommended, or, if this is not possible because of lack of accommodations there, a long course of training in this cottage is substituted. The presence of such girls in an institution which stands as a training school is, of course, a detriment to the school.

THE YOUNGER GIRL.

Many of the younger girls who seem capable of adjusting themselves to conditions existing in the average family are, after a short course of training in the school, recommended to the parole department for placing in families where there are opportunities of attending the public schools. A few of the older girls who show special interest in school are also given this opportunity.

GENERAL.

The sewing is graded from plain sewing to dressmaking, and a certain amount is required of every girl. She may, however, in addition to this, take basketry or crocheting.

The kitchen training is given the girls in the individual cottages, but a supplementary domestic science course is given at the school building.

The increase in the use of library books has been very encouraging, not only books of fiction being taken, but also much non-fiction, the latter being called for largely in connection with the school work. Each girl selects from the shelves the book she wishes. These books, one fiction and one non-fiction, are kept one or two weeks, as the girl desires.

ENTERTAINMENTS.

The exhibition in June, which has come to be an annual event, was conducted on somewhat different lines this year.

The entertainment consisted of an "Illustrated Magazine," made up of songs, tableaux and dances; and including a brief play, all of which were based on the life of the girls in the institution, and presented with the purpose of showing the public in an interesting way what we are doing at the Industrial School for Girls.

HEALTH.

The health of the institution for the year has been good, with the exception of the usual incidental illnesses. Continued medical treatment has been given for specific diseases at the infirmary.

IMPROVEMENTS.

During the year a number of improvements have been made. The building used as a repair shop by the carpenter has been remodeled into a three-room cottage, and is occupied by the foreman of the farm. A vegetable cellar, connected with the storehouse, has been completed. New stanchions, a manger and a new cement floor have been installed in the cow barn. A cement platform has been added to the storehouse. Some cement walks have been built. The farmhouse has been remodeled, a wing added, and a new steam-heating system installed. Hot water and heating pipes have been covered for the purpose of conservation of fuel. The introduction of an electrical equipment, consisting of a washing machine, a dryer and an ironer, has materially lessened the work in the laundry at Bolton Cottage.

NEED OF A NEW COTTAGE.

The accommodations at the school provide single rooms for only 268 girls. The daily average during the year has been 334. This necessitates many girls sleeping in dormitories, where it is hard to maintain discipline and train the girls in accordance with the standards of the American home. A new cottage is therefore very much needed.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR GIRLS.

Dr. Chester C. Beckley, Supervising Physician.

The following report of the medical work at the Industrial School for Girls for the year ending Nov. 30, 1920, is respectfully submitted.

There has been less sickness than in previous years. The number of admissions to the hospital has been greater than in some years, but the average number of days spent in hospital by each patient much less. Many girls with but slight indispositions have been treated, and many new arrivals have been isolated at the hospital.

Infectious diseases, especially acute respiratory infections, are frequently brought to the institution by visitors. During the months of February and March, as there were many cases of influenza throughout the State, visiting days were omitted on recommendation of the medical department. No influenza developed among the inmates of the school. One case of measles resulted from contact with a child who developed the disease while visiting the school.

There have been two serious accidents in both of which girls suffered fractured bones. One case of appendicitis was transferred to the Clinton Hospital for operation.

Two girls have been sent to the orthopedic department of the Massachusetts General Hospital for treatment of deformities and disabilities resulting from injuries received before commitment.

As a result of more active treatment of girls infected with syphilis during the past two years the segregation of these cases has been discontinued.

Dr. Louise L. MacLean has served as resident physician,

Gold inlay fillings, .

16

Dr. William E. Dolan, eye, ear, nose and throat specialist, and Dr. Edward T. Fox as dentist.

Miss Catherine Kissack, who faithfully served as nurse for eight years, recently left to take a more desirable position.

Summary of Work done.

Number of physician's visits to the school,						235
Number of cases treated at hospital, out-patie	ents,					4,505
Number of cases admitted to hospital, .						431
Average number of patients in hospital, .						5
Average number of out-patients,						65
Number of new commitments examined by pl	iysici	ian,				118
Number of returned girls examined by physici						57
Total number of treatments for specific diseas						13,904
Operations, curetage,						3
Cellulitis,						1
Fractures,						$\overset{-}{2}$
Measles,						1
Appendicitis,						1
Appendicitis,						5
Number pregnant when committed,					Ċ	6
Number immunized against tetanus,			Ċ	Ċ	•	5
Number given tuberculin (glandular tuberculo	sis).			Ċ	•	3
	7,			•	•	· ·
Report of Work of Ocu	list.					
Number of visits,						24
Number of eye, ear, nose and throat examinati	ions c	of ne	w in	· mate		111
Number of other inmates whose vision was tes						199
Number of ear examinations,						253
Number of nose examinations,						278
Number of throat examinations,						246
Operations for tonsils and adenoids,	•	•	•			30
Operations for adenoids only,	•	•	•			4
Number of prescriptions for glasses,	•	•				65
Number of new girls having defective vision,	•	•	•			40
Number of new girls having defective hearing,	•	•	•	•	•	9
Number of new girls having defective hearing,		•	•	•		56
rumber of new girls having charged giands,	•	•	•	•	•	50
Report of Work of Der	ntict					
Number of different girls examined,			٠		٠	414
Amalgam fillings,	•			•		938
Cement fillings,	•	•	•	•		200
Enamel fillings,						246

00	MASSE	101	108	ĿI.	LO	IME	711/1	ING	SC	пос	JLS.	[Dec.
Gutta-per	cha fillin	$\mathrm{gs},$										31
Silver inla	y fillings	,										1
Temporar												14
Gold crow												17
Full upper												2
Partial pla												11
Cleansings												300
Extraction												458
Gas admir												280
Novocaine												145
Bridge wo												1
Porcelain	crowns.									٠.		2
Richman	crown						-					1

COLLOOLS

STITE

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STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

Table 36.— Total number of girls in custody of Trustees, outside institution.	, both	inside	and
In the school Nov. 30, 1919,		. 357	
Outside the school, either on parole, in other institutio whereabouts unknown, Nov. 30, 1919,	ns or		
Total number in custody Nov. 30, 1919,		. 753	
Committed during the year ending Nov. 30, 1920, .		. 118	
Attained majority during year ending Nov. 30, 1919,		. 84	871
Honorably discharged during year,		. 14	
In other institutions by transfer or commitment,		. 21	
Discharged (over age when committed),	•	. 1	
Deaths during year,		. 1	
Deaths during year,	•		121
Total in custody Nov. 30, 1920,	strial	Schoo	750 l for
In the school Nov. 30, 1919,		357	
Since committed,			
Since commuted,		118	475
Recalled to the school:—		-	110
For a visit to the school,		14	
	•	3	
From a visit home,	•	5	
From hospital,	•	5	
From temporary place,		1	
For further training,	•	10	
For larceny		7	
For larceny,		$^{\cdot}_{4}$	
For running away from place,		10	
For running away from hospital,			

Recalled to the school — Con. For being immoral while a runaway While a runaway from place,					:	. 6	10	
While a runaway from home,						4		
For immoral conduct,							6	
Because in danger of immoral condu							4	
G	,							180
								00
								555
Released from the school:—								
On parole to parents and relatives,							25	
On parole to other families for wage	s,						137	
On parole to other families to attend	l sch	ool,	earr	ning v	vage	s,	11	
From a visit to the school,				_	_		14	
For a visit,							4	
Ran away from Industrial School,							5	
Transferred to hospitals,							15	
Transferred to schools for the feeble							15	
Transferred to the Reformatory for							5	
To temporary place,							1	
							_	
On becoming of age,								
Discharged (over age when committee	ea),	•	•	- •	٠	•	1	
								$^{2}234$
·						-		<u>·</u>
Remaining in the school Nov. 30, 1920),					٠.		321

¹ Seventy-five individual girls were returned during the year.

² Two hundred and twenty-two individual girls were released during the year.

Table 38. — Length of stay in Industrial School for Girls of all girls paroled for first time during year ending Nov. 30, 1920.

=		LENGTH OF STAY											LENGTH	OF STAY.
	Gı	RLS :	PARO	LED.		Years.	Months.		G	IRLS I	PARO	LED.	Years.	Months.
1,						-	31	6,					2	_
1,						-	101	9,					2	1
1,						-	27 1	9,					2	2
4,						-	2	9,					2	3
1,						-	3	5,					2	5
3,						-	4	3,					2	6
2,						-	6	3,					2	7
2,						_	8	2,					2	8
1,						_	9	2,					2	9
1,							11	3,					2	10
1,						1	-	2,					2	11
2,						1	1	1,					3	-
2,						1	2	1,					3	1
1,						1	3	5,					3	2
4,						1	4	2,					3	5
4,						1	5	2,					3	6
11,						1	6	1,					3	10
7,						1	7	1,					3	11
8,						1	8	2,					4	_
4,						1	9	2,					4	3
13,						1	10	1,					4	11
5,						1	11	2,					5	3

Total number paroled for first time during year, 152; average length of stay in school, 2 years and 13 days.

¹ Days.

Table 39. — To										Schoo	l for
	Girls	durin	g yea	r end	ling .	Nov.	30, 1	920.			
Delinquent, .											2
Delinquent child	l, .										12
Fornication,											6
Idle and disorde	rly, .										2
Idle, vagrant an	d vicio	us,									1
Idle, vagrant and Larceny, . Lewdness, .											16
Lewdness, .											ϵ
Lewd and lasciv	ious, .										1
Lewd and lasciv	ious co	nduct	·, ·								2
Lewd person,											1
Lewd person in s	$_{ m speech}$	and b	ehav	rior,							1
Lewd and lasciv	ious c c	habita	ation	, .							1
Lewd and lasciv	ious pe	erson,									3
Lewd and lascivit	ious pe	erson i	in spe	eech	and	beha [,]	vior,				2
Being a runaway	7,	٠.									6
											3
											4
Stubborn, . Stubbornness,											15
Stubborn child,											25
Stubborn, disobe	$_{ m edient}$	child,							. •		1
Being a stubborn	n, diso	bedien	ıt chi	ld,							2
Vagrancy, .											1
Vagrant, .											1
Stubborn child, Stubborn, disobe Being a stubborn Vagrancy, Vagrant, Transfer from D	ivision	of Cl	nild (Juaro	lians	hip,					1
						17					
Total numb	er com	mitte	d.								118
			,								
•											
Table 40. — Ag										Indus	strial
Scho	$ool\ for$	Girls o	lurin	g yea	r ene	ling .	Nov.	<i>30</i> , .	1920.		
Between 10 and	11 yea	ırs,									2
Between 11 and	12 yea	rs,									1
Between 12 and	13 yea	rs,									2
Between 13 and	14 yea	rs,									14
Between 14 and	15 yea	rs,									23
Between 15 and	16 yea	rs,									32
Between 16 and											43
Between 17 and											1
	·	,									
Total number	er com	mitted	1,								118
Average age at				nent.	, 15	years	, 4 m	nonth	ns and	1 day.	
5 5										-	

Table 41. — N										Scho	ol for	Girls
				ar en	ding	Nov.	30,	1920				
Born in the Uni							٠.					101
Born in foreign	count	tries,	,									17
Austria,											. 1	
Canada,											. 4	
Finland,											. 1	
Italy, .											. 4	
Russia, .											. 4	
Portugal,											. 1	
Greece,											. 1	•
West Indies	з,										. 1	
Total,		•			•							118
Table 42. — N										ustria	l Sche	$pol\ for$
	Giri	ls du	ring	year	endi	ng N	ov. S	30, 19	920.			
Both parents bo	rn in	the	Unit	ed S	tates	,						43
Both parents for	reign	born	١,									53
Father native be	orn ai	nd m	othe	r for	eign,	,						12
Father foreign b												5
Mother native,												2
Mother foreign,												2
Nativity of both	pare	ents	unkn	own	,							1
Total, .		٠.										118
Table 43. — Oc	cupat										trial l	School
In school, .	•					-		,				$\dot{24}$
Housework at he	·	•	•	•	•	•	•	٠	•	•	•	8
Housework at fo	ome,	1	•	•	•	•	•	•	•		•	1
Housework for v				•	•	•	•	•	•	•	•	1
Housework in in				•	•	•		•	•	•	•	1
				•	•	٠	•	•	•		•	12
Factory, .		•		•	•	٠	٠	٠	•	•		
Miscellaneous,	•		•	•	•		٠	٠	•	•		4
Idle,	•	•	•	•	٠	•	•	•	•	•		67
Total numb	er co	mmi	tted,									118

TABLE	44 2	Edu	cational	progr	ress a	ind	length	of	time	out	of	school	of	girls
cc	mmitted	to	Industri	al Se	chool	for	Girls	dur	ing	year	eno	ding .	Nov.	30
19	920.													

In high school (first yea	r),		5	In school when committed, .	23
In high school (second	year)	١,	1	Out of school less than one	
Through grade IX, .			3	3,	29
In grade IX,			6	Out of school between one and	
In grade VIII,		. :	18	two years,	29
In grade VII,		. :	22	Out of school between two and	
In grade VI,		. :	21	three years,	26
In grade V,		. :	$26 \mid$	Out of school between three	
In grade IV,			9	and four years,	11
In grade III,			1		
In grade II,			1	Total number committed, 1	.18
In ungraded and s	pecia	ıl			
classes			5		

Total number committed, 118

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR GIRLS.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1920:—

Cash Acc	cov:	NT.					
Balance Dec. 1, 1919,						\$1,636	91
Receip	rts						
Institution Receipts.							
Sales: —							
Food,		\$15	00				
Cows and calves,		348	00	¢ 0¢0	00		
Miscellaneous receipts: —			_	\$363	00		
Commission from Retirement Board, .				13	26	276	96
Receipts from Treasury of Commonwe	ealt}	h.				376	20
Maintenance appropriations: —							
Balance of 1919,				\$5,906	88		
Approved schedules of 1920,				-			
						154,505	02
Special appropriations,	٠		٠		٠	2,517	71
Rogers book				\$48	20		
Fay,				100	00		
						148	20
Total,						\$159,184	10
Payme	nts.						
To treasury of Commonwealth: —							
Institution receipts,				\$376	26		
Refunds account of maintenance, .				100	15		
Maintenance appropriations: —						\$476	41
Balance November schedule, 1919.	٠.			\$7,732	04		
Eleven months' schedules, 1920,				. ,			
November advances,							
					_	156,031	56
Special appropriations, approved schedules,				\$2,517	71		
Less advances, last year's report, .				188			
						2,329	46
Amount carried forward,						\$158,837	43

•								
Amount brought forward,	•			•		٠		. \$158,837 43
Special funds: —								
Fay,							\$100 0	
Rogers book,							48 2)
								- 148 20
Balance Nov. 30, 1920: —								_
In bank,		٠						
In office,	•	٠	•	•	•	•	160 1	- 198 47
								- 190 47
Total,								. \$159,184 10
	-	-	•	•		-		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		MAI	NTE	NANC	Ε.			
Balance from previous year,	brou	ght f	forwa	ard,				. \$1,652 62
Appropriation, current year,								. 154,150 00
Total,								. \$155,802 62
Expenses (as analyzed below),			•		٠		. 155,672 86
D.1 1.11		1			1.4	1	1	
Balance held open accoutem for Elm Cottage,								
tem for Fam Cottage,	•	•	•	•	•	•	• •	. \$129 10
		,						
Personal services: —	Ai	ıalysı	is oj	Exp	enses	•		
Catharine M. Campbell, su		nton	dont	⊈ i	790	63		
Amy P Everall former si	ıperi	nten	dent.	, Ψ1 1	041	65		
Amy P. Everall, former su	ıperi	inten	$\det_{\mathbf{t}}$, 1	,041	65	\$2.762 4	8
Amy P. Everall, former su	ıperi	inten	dent		,041	65	\$2,762 4 3,814 9	-
Amy P. Everall, former su	ıperi	inten	$ ext{dent}$,041	65 —	\$2,762 4 3,814 9 4,186 8	2
Amy P. Everall, former st Medical, Administration,	ıperi	inten	dent,	. 1 	,041	65	3,814 9	2
Amy P. Everall, former su	ıperi	inten	dent		,041	65 	3,814 9 4,186 8	2 6 2
Amy P. Everall, former st Medical, Administration, Ward service (female), . Industrial and educational	ıperi dep	inten	dent			65 	3,814 9 4,186 8 17,190 0	2 6 2 2
Amy P. Everall, former st Medical, Administration, Ward service (female), . Industrial and educational Repairs,	ıperi dep	inten	dent			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0	2 6 2 2 9 9
Amy P. Everall, former st Medical, Administration, Ward service (female), . Industrial and educational Repairs,	iperi dep	inten	dent			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5	2 6 2 2 9 9
Amy P. Everall, former sum Medical,	iperi dep	inten	dent		,041	65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0	2 6 2 2 9 9
Amy P. Everall, former some Medical,	dep	inten	dent		,041	65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9	2 6 2 2 9 9 1 - \$54,384 39
Amy P. Everall, former st. Medical, Administration, Ward service (female), . Industrial and educational Repairs, Farm, Stable, garage and grounds Religious instruction: — Catholic,	. dep	inten	dent			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9	2 6 2 2 2 9 9 9 1 - \$54,384 39
Amy P. Everall, former some Medical,	dep	inten	ent,		,041	65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2	2 6 2 2 2 9 9 9 1 1 - \$54,384 39
Amy P. Everall, former st. Medical, Administration, Ward service (female), . Industrial and educational Repairs, Farm, Stable, garage and grounds Religious instruction: — Catholic, Hebrew, Protestant,	dep	artm	dent,			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4	2 6 2 2 2 9 9 9 1 - \$54,384 39 0 0 8 S
Amy P. Everall, former some Medical,	dep	inten	ent,			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2	2 6 2 2 2 9 9 9 1 1 - \$54,384 39
Amy P. Everall, former some Medical,	dep	artm	dent			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4	2 6 2 2 2 9 9 9 1 - \$54,384 39 0 0 8 S
Amy P. Everall, former some Medical,	dep	artm	dent			65	3,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4	2 6 2 2 2 9 9 9 1
Amy P. Everall, former some Medical,	dep	artm	dent			65	\$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 6 2 2 9 9 9 1
Amy P. Everall, former some Medical,	dep	artm	dent			65	\$814 \ 9\\ 4,186 \ 8\\ 17,190 \ 0\\ 10,551 \ 5\\ 3,471 \ 5\\ 11,619 \ 0\\ 787 \ 9\\ \$\\$600 \ 0\\ 227 \ 2\\ 630 \ 4\\ 50 \ 0\\ \$\\$7 \ 8	2 6 2 2 9 9 9 1 1
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$600 0 227 2 630 4 50 0 \$787 9	2 6 2 2 9 9 9 1 1 - \$54,384 39 0 0 0 5 S 0 - 1,507 68 2 0 0 0
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$600 0 227 2 630 4 50 0 534 4 50 0	2 6 2 2 9 9 9 1 1
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$600 0 227 2 630 4 50 0 \$787 9	2 6 2 2 9 9 9 1 1
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$600 0 227 2 630 4 50 0 \$787 9	2 6 2 2 9 9 9 1 1
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$\frac{3}{814} 9\\ 4,186 8\\ 17,190 0\\ 10,551 5\\ 3,471 5\\ 11,619 0\\ 787 9\\ \$\\$600 0\\ 227 2\\ 630 4\\ 50 0\\ \$\ 275 0\\ 536 4\\ 289 0\\ 14 3\\ \$\ 14 3\\ \$\]	2 6 2 2 9 9 9 1 1
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$1,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4 50 0 \$7 8 275 0 536 4 289 0 14 3 \$5,944 0	2 6 2 2 9 9 9 1 1
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$1,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4 50 0 \$7 8 275 0 536 4 290 4 289 0 14 3 \$5,944 0 1,148 3	2 6 2 2 9 9 9 1 1 - \$54,384 39 0 0 0 8 8 0 - 1,507 68 2 0 0 9 6 6 1 1 - 1,413 08 6 9 9
Amy P. Everall, former some Medical,	dep	intendent	dent	. 1		65	\$1,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4 50 0 \$7 8 275 0 536 4 289 0 14 3 \$5,944 0	2 6 2 2 9 9 9 1 1 - \$54,384 39 0 0 0 8 8 0 - 1,507 68 2 0 0 9 6 6 1 1 - 1,413 08 6 9 9
Amy P. Everall, former some Medical,	dep dep initial	intendent	dent	. 1		65	\$1,814 9 4,186 8 17,190 0 10,551 5 3,471 5 11,619 0 787 9 \$600 0 227 2 630 4 50 0 \$7 8 275 0 536 4 290 4 289 0 14 3 \$5,944 0 1,148 3	2 6 2 2 9 9 9 1 1

97

Amounts brought forward, .						\$7,225 63	\$57,305 15
Food — Con .							
Peas and beans (canned and dri	ed)					635 23	
Macaroni and spaghetti, .	c (4),	•	:	•	•	245 57	
Potatoes,	:		٠	•	•	73 60	
			•	•	•	5,864 88	
		٠	•	•	•	1,494 32	
Fish (fresh, cured and canned),			•	•	•	•	
		•	•	•	•	118 14	
Butterine, etc.,	•	•	•	•	٠	324 00	
Peanut butter,	•	•	٠	•	•	673 67	
Cheese,	•		•			249 23	
Coffee,	•				•	426 91	
Coffee substitutes,				•	•	95 98	
Tea,					•	70 24	
Cocoa,						112 98	
Eggs (fresh), storage and water	glass	3,				172 84	
Sugar (cane)						3,462 21	
Fruit (fresh)						50 11	
Fruit (fresh), Fruit (dried and preserved), Lard and substitutes,						231 04	
Lard and substitutes,	-	-				737 19	
Lard and substitutes, Molasses and syrups, Vegetables (canned and dried),	•	•	•	•	•	446 56	
Vagatables (sanned and dried)	•	•	•	•	•	134 84	
Vegetables (canned and dried),	•	•	•	•	•	566 21	
beasonings and condiments, .	•	•	•	•	•		
Yeast, baking powder, etc., .		•	•	•	•	247 21	
Sundry foods,	•	•	•	•		69 56	
Freight,	٠	•	•	•	•	509 99	
					•		24,238 14
Clothing and materials: —							
Boots, shoes and rubbers, .						\$2,524 91	
Clothing (outer),						1,704 68	
Clothing (under), Dry goods for clothing,						960 78	
Dry goods for clothing,						5,205 27	
Hats and caps						159 71	
Leather and shoe findings.						458 22	
Machinery for manufacturing,	-		•		Ī	38 27	
Socks and smallwares,	•	·		Ċ	•	920 96	
Freight,				·	•	34 89	
rieight,	•	•	•	•	•	94 09	12,007 69
79 '1' 17 111 1'							12,007 09
Furnishings and household supplied	es: —	-				61 700 00	
Beds, bedding, etc.,	٠	•	٠	•	٠	\$1,736 90	
Carpets, rugs, etc.,	•	•		•	•	466 28	
Crockery, glassware, cutlery, et	c.,	•	•	•	•	358 58	
Dry goods and small wares, .		•				34 89	
Electric lamps, Furniture, upholstery, etc., Kitchen and household wares, Laundry supplies and materials		•	•	٠	•	$91 \ 52$	
Furniture, upholstery, etc., .			•			1,451 11	
Kitchen and household wares,						1,5 60 41	
Laundry supplies and materials	, .					2,001 63	
Lavatory supplies and disinfect	ants,					229 20	
Machinery for manufacturing,						145 07	
Table linen, paper napkins, tow	els,	etc.,				406 60	
Sundries,						357 20	
Freight,		·				126 38	
Store house supplies,		:	:	•	٠	56 46	
	•	•	٠	•	•	50 10	\$9,022 23
						_	₩0,022 Ze
Amount carried forward, .							\$102,573 21
	•	•	•	•	•		WIOE,010 21

$A mount\ brought\ forward, . \qquad .$							\$102,573 21
Medical and general care: —							
Books, periodicals, etc.,					\$79	96	
Entertainments, games, etc., .					159		
Manual training supplies,				·	173		
Medicines (supplies and apparatus					1,750		
Medical attendance (extra),		:	•	•	78		
			:	•	37		
Return of runaways,	•	•	•	•	40		
School books and supplies,					290		
		:	•	•	11		
<u>- ' </u>			•	•	239		
		•	•	•	568	-	
Cirle' mistures	•	•	•	•	27	-	
- · · · · · · · · · · · · · · · · · · ·	•	•	•	•	67		
Pent of some for applement	•	•	•	•			
Rent of room for employees, .	•	•	•	٠	12	14	3,535 31
Heat, light and power:—							5,555 51
					\$2,913	11	
			Ī		4,233		
			•	•	5,939		
		•	•	•	2,736		
			•	•	222		
Electricity,		:	•	•	1,310		
Oil and kerosene,				•	173		
Operating supplies for boilers and		•	•	•	122		
				•		98	
Freight,	•	•	•	٠	ə	98	17,658 01
Farm:—							
					\$350	73	
Blacksmithing and supplies,				•	139		
Carriages, wagons and repairs, .		:	•	•	241		
Dairy equipment and supplies, .				•	116		
		•	•	•	33		
		•	•	•	1,308		
Fertilizers,	•	•	•	•	10,374		
	•	•	•	•			
Hay,	•	•	•	٠	397		
Harnesses and repairs,	•	•	•	٠	236		
Horses,	•	•	٠	٠	375		
Labor (not on pay roll), Rent of pasture,	•	•	•	•	190		
Rent of pasture,	•		•		100		
Spraying materials, Stable and barn supplies,	•		•	*	144		
Stable and barn supplies,	•	•	•	•	106		
Tools, implements, machines, etc.,			•		447		
Trees, vines, seeds, etc.,			•	•	697		
Veterinary services, supplies, etc.,				٠	58		
Freight,					27	98	
Tractor supplies and parts,					72	83	
Poultry house supplies,					8	33	
Garage, stable and grounds: —							15,427 82
<u> </u>					\$654	υδ	
Automobile repairs and supplies,	•	•	•	•			
Blacksmithing and supplies, .	•	•	•	•	57		
Carriages, wagons and repairs, .	•	•	•	•	116	 -	
Amounts carried forward,	•				\$827	70	\$139,194 35

Amounts b	rought forward	,				. \$82	27 70	\$139,194	£ 35
~		~							
Garage, stable		- Con.					11.05		
Harnesses ar			•	•			11 35		
Labor (not o			•	•			33 67		
Spraying ma			•	•			16 00		
Stable suppli	•	• •	•	•			19 72		
, -	ments, machin	es, etc.,	•	•			38 53		
Trees, vines,			•				18 52		
Veterinary,			•	•			2 50	1,127	7 00
								1,127	99
Repairs, ordina	ry: —					0.1	20. 00		
Brick,		• . •	•	٠		-	60		
	e, crushed ston		•				78 36		
	ork and supplie		•	•			86 58		
	on, steel, etc.,		•	•			15 87		
Labor (not o			٠	•			24 38		
	(including fin	ished prod	ucts),			36 25		
Paint, oil, gl			•				92 92		
Plumbing an			•				91 52		
Roofing and	·		:				55 39	-	
	gs and supplies	,)3 31		
Tools, machi			•				32 17		
Boilers, repa	irs,						11 84		
Engines, rep							90 67		
Freight, .						9	95 96		
						•		8,508	82
Repairs and re	newals:								
Heating syst	em, Elm Cotta	age, .				\$72	28 03		
	Bolton Cotta					11	10 80		
Plumbing an						52	20 40		
_	heater section	s				32	20 29		
Stanchions a		· .					15 20		
	carpenter shop						72 35		
	ipment at Bol						34 31		
	vegetable cella		5~,	•			00 24		
Pipe covering	_	., .	•	•			20 08		
1100 007 0111	ы		•	•				6,841	1 70
Total expe	enses for maint	enance.						\$155,672	2 86
		,		-		·		4-00,01-	
		~							
		Special A	ppro	priati	ons.				
Balance Dec. 1		• •	•	•		•		\$2,517	
Expended duri	ng the year (se	ee stateme	nt ar	nnexe	d), .	•		2,517	7 71
70.1									
Balance N	ov. 30, 1920, c	earried to i	next	year,		•			_
		Special A	ppro	priate	ions.				
									
Onver	Ast or D-			hole	Ex	pended	Tot	al Bala	nce
Овјест.	Act or Re	sorve.		ount.	auri	ng Fiscal Year.	expen to Da	ded at En Ate. Yea	a or
			1		1			1	
Vegetable cellar,	Spec. Acts 1919,	chap. 153,	\$5,	000 00	8	2,517 71	\$5,00	0 00	-
			95	000 00	6.	2,517 71	\$5,00	0.00	
			90,	000 00	9	5,011 11	ф 0,00	- 1	

[Dec.

RESOURCES AND LIABILITIES.

Resources.	
Cash on hand,	
November cash vouchers (paid from advance money):—	
Account of maintenance, \$596 69	
Refund returned to treasurer,	
608 15	
Due from treasury of Commonwealth from available	
appropriation account November, 1920, schedule, . 7,174 87	
	\$7,981 49
${\it Liabilities}.$	
Account schedule of November bills approved in December,	\$7,174 87
Account schedule of November bills approved in November but not	
paid,	806 62
	\$7,981 49

PER CAPITA.

During the year the average number of inmates has been 334.52. Total cost for maintenance, \$155,672.86. Equal to a weekly per capita cost of \$8.9492. Receipt from sales, \$363. Equal to a weekly per capita of \$0.0209. All other institution receipts, \$13.26. Equal to a weekly per capita of \$0.00076.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR GIRLS. Nov. 30, 1920.

REAL ESTATE.

			L	and.						
176 acres (Lancaster fa	arm)	,					\$9,200	00	*	
7 acres woodland,							400	00		
33 acres (Bolton),							2,835	00		
12 acres (Broderick le							1,000	00		
30 acres woodland (H	Iami	lton	lot),				700	00		
10 acres woodland.							300	00		
Water works, reservoir	and	llan	d,				7,500	00		
Sewer systems, .							10,000			
,						-			\$31,935	00
			D!	1.1						
Ct1			ьш	lding	8.		@F 000	00		
Storehouse,		•	•	• -	•	•	\$5,000			
Hospital,		•	٠	•	•	٠	10,000			
Chapel,		٠		•	•	•	14,000			
Putnam cottage, .			•	•		٠	18,000			
Fisher cottage, . Richardson cottage,		•	•	•	•	•	18,000			
Richardson cottage,	•	٠	•	٠	٠	٠	18,000			
Rogers cottage, .	•	•	•	٠		٠	16,000			
Fay cottage,		•			•	•	16,300			
Mary Lamb cottage,		•	•	•	•		16,000			
Elm cottage,			•	•	•	•	7,000			•
Farmhouse,							2,000			
Bolton cottage, .							21,000			
Honor cottage, .							31,000	00		
Pines cottage, .							29,000	00		
Dairy,							1,200	00		
Large barn,							13,350	00		
Bolton farm buildings	,						.3,000	00		
Holden shops, .							900	00		
Hose house,					٠.		200	00		
Piggery,							1,700	00		
Silo,							500			
$Amounts\ carried\ f$	orwa	rd,					\$242,150	00	\$31,935	00

$Amounts\ brought\ for warmen and the state of the state$	vard,	•				\$242,150	00	\$31,935	00
Ice houses,						1,000	00		
Spring houses,						100	00		
Reservoir gate house, .						200	00		
Pump building and mach						1,500	00		
Administration building,						14,900.	00		
Electric wiring and telepl						10,500	00		
Schoolhouse,						40,000	00		
Heating unit and undergr						11,500			
High-pressure water syste			,			5,340			
Fire escapes, additional,						300			
Vegetable cellar,						5,500			
regotasto cosiati,	•	•	·					332,990	00
Total real estate, .					•			\$364,925	00
	Pers	ONAI	PR	OPER	TY.	,			
Personal property, .				•				74,916	74
Total valuation of pr	ropert	v.						\$439,841	74

. \$158,190 57

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year,	_	357	357
Number received during year (committed, 169; returned from	-	175	175
parole, 56). Number passing out of the institution during the year,	-	211	211
Number at end of the fiscal year in the institution,	_	321	321
Daily average attendance (i.e., number of inmates actually	. –	334.52	334.5
present) during the year. Average number of officers and employees during the year,	17	56	73

Number in care of Parole Branch for part or all of the year,												506
Number coming of	age	withir	ı th	e yea	ar, o	r for	$oth \epsilon$	er rea	ison	pass	ing	
out of custody,												121
Employees of Parol	e Bra	ınch,										15

Expendito		j 01 01	 	0.000.			
Current expenses:—							
. Salaries and wages,				\$54,384	39		
Travel, transportation, etc.,				1,413	08		
Food,				24,238	14		
Religious instruction, .					68		
Clothing and material, .				12,007	69		
Furnishings and household s	upp	lies,		9,022	33		
Medical and general care,				3,535	31		
Heat, light and power, .				17,658	01		
Farm and stable,				15,427	82		
Grounds,				1,127	99		
Repairs, ordinary,							
Repairs and renewals, .				6,841	70		
Total,		•				\$155,672	86
Extraordinary expenses:—							
Vegetable cellar,						2,517	71

Total for institution, . . .

Expenditures for Parole Branch.

Salaries, .							\$21,079	46		
Visitors' trave	eling an	d offi	ce exp	enses,			5,016	81		
Traveling and	d hospit	al e	xpense	s, boar	rd, et	c.,				
for the girls	3, .						2,833	19		
Total,									\$28,929	46
Total exp	penditu	ces fo	or the	Indust	rial S	Scho	ol for Gi	rls,		
and the	e Girls l	Parol	le Brai	nch, .					\$187,120	03

Notes on current expenses: —

- 1. Salaries, wages and labor should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with "permanent improvements."
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineers' supplies, postage, freight, library, etc.

Executive head of the institution (superintendent): Catharine M. Campbell.

Superintendent of Parole Branch: Edith N. Burleigh.

GIRLS PAROLE BRANCH.

Edith N. Burleigh, Superintendent.

In this time of social unrest and of increased responsibilities for women the necessity of careful parole for the girls removed from the community for the special training of an institution was never more manifest.

Wisdom and youth seldom consort together, even under the advantages of well-ordered homes, where children are taught from early childhood that obedience and self-control do not interfere with happiness. That these girls, who have had so little in their lives of the discipline which helps people to face the responsibilities of citizenship, need long-continued training, both in the institution and on parole, to make up to them in some degree these lacks, will be made clearer by a brief statement of conditions as revealed upon investigation.

These studies of home conditions and of the history of the girl previous to her commitment are made by the assistant superintendent of the Girls Parole Branch, Miss A. F. Cree, with the part-time assistance of one of the visitors, and are the basis of the treatment of the girl, both in the institution and on parole. A careful differentiation is made in the reports between verified facts and the impressions of the worker, so that the benefits of both are available.

The first step is hearing the girl's own story. This interview at the school may give important clues to the character of the home and the causes of her behavior. The fact of having seen the girl at the institution helps to establish those friendly relations with the parents so helpful to successful parole.

Mental examinations are of great assistance in determining the girl's accountability and in indicating how much it is right to expect of her. In many instances they cannot be considered final, as, under proper care, including cure of physical handicaps whenever possible, a girl may show unsuspected powers of development. The time is slowly but surely coming when scientific personality studies will be an accepted part of correctional treatment.

Tables 39 to 44, inclusive, give other facts relating to the girls committed during the year.

The institution teaches the girl many things, both material and spiritual, in preparation for life outside. The practical application of these lessons to the need of the individual girl upon her restoration to the community is the vital use of parole.

One hundred and fifty-two girls have been paroled for the first time during the year, and 31 girls who had been returned to the institution for serious cause, making a total of 183 girls taken out of the school. The trustees decide in every instance whether the girl shall be paroled to her own home or placed to do housework or to attend public schools.

In the brief space of an annual report no adequate statement can be made of the innumerable things which have to be considered in "placing" a delinquent girl. The "placing" is in charge of Miss Grace C. Albee, whose long experience in the work has proved that this specialization makes possible a trained judgment which can give to each girl the advantage of all the resources available, and which can make a standardization of places.

It is undoubtedly true that "many a delinquent girl can succeed only in a specially favorable environment, specially adapted to her needs."

"The objects of placing are first to hold the girl away from her old companions, away from her old reputation, and in spite of her own restlessness; second, to give her protection; and lastly, to develop and train her."

The general unreliability of the girls, the mental incapacities of so many of them, and their instability present many difficulties in selecting places which offer possibilities of success. The girl's chances of making good depend upon this selection followed up by the watchful care of the visitor, who has constantly to assist the girl and the employer in their mutual adjustments.

We need all sorts of good places; "easy places for the

physically weak; places with varied resources to hold the interest of the lively; plain homes for the chronic pilferers; simple homes for those to whom high standards of work are too great a mental strain; high-wage places for the most competent; tight places with firm employers for those most immorally inclined or prone to run; places with opportunities for education for the brighter girls; very motherly homes for the younger ones and for the young mothers and babies; and places with long-suffering women for the fiery tempered, for the stubborn and the untidy."

These are only a few of the things that have to be considered. Much careful thought has to be put into selecting places for the girls who have had specific disease.

"Many a girl learns best by imitating those whom she likes. With a lovable, high-minded employer a girl unconsciously works herself into a new concept of life and new ideals of a home, while her character is being built up till she can stand more freedom and the strain of home conditions." The above quotations are from a report on placing, written by Miss Albee.

Three hundred and sixty-eight different places have been used 633 times for 361 different girls. Thirty-six girls have remained in one place during the entire year. Three others were in one place for the year, except for a vacation period, and two schoolgirls remained in one place for the year. Two hundred and seventeen places were looked up of which 130 were used.

Miss Sarah W. Carpenter, who has charge of the girls on parole who are in public schools, has made the following report:—

It is now five years since we began to parole girls in foster homes to attend the public schools. During this time 70 different girls have attended school. Three have been graduated from high school and 21 from grammar school. In not one instance has a girl behaved in school in a way to warrant complaint. There have been failures of various kinds. Some have proved unworthy of the school privilege, and some have proved mentally inadequate and have had to be dropped. Marked development has been shown in the girls who have attended school during the entire five years. More than one girl has found herself and has become a useful member of society.

The schoolroom is the normal place for the normal adolescent girl. Here she finds the society and the interests suited to her. Our girl is ambitious to be the equal of the other members of the class, both in appearance and in scholarship, and in each she has been the equal.

One girl completed the first and second year high school studies in one year, and was much disappointed when she was not permitted to take

third and fourth years in one.

When a girl has reached her limit in her ability to learn she invariably becomes restless. She is then removed from the school and allowed to go to work, and whether she goes back to housework, works in a factory, or obtains a position at a telephone switchboard, her work is better, her manners are better and she fills a better place in society because of her education.

At the annual "school party" last June there were present 29 of this year's schoolgirls. By way of entertainment one of our former Industrial School girls, now a fine-appearing, dignified and efficient woman of twenty-nine years, told of her four years' service in France as an army nurse. As a graduate of one of our Boston hospitals she gave her services in a way that won for her the Croix de Guerre.

We have had in school during the past year 37 girls ranging in age from twelve to nineteen years. Sixteen have attended high school, 18 have attended grammar school, 2 have attended business school and 1 has been at a seminary.

Every girl in school is in a home where she also earns a small wage. Through the summer the girls earned excellent wages, even to \$10 a week, which serves to support them during the next winter. In this way a girl very soon becomes self-supporting. One girl was entirely self-supporting during her four years of high school.

Medical care of the girls is an important function of parole. Miss Caroline I. Field has continued her invaluable volunteer service in taking girls to out-patient departments of hospitals for diagnosis and treatment. One hundred and two different girls have been 296 times. Fewer serious operations have been necessary this year than last.

Sixty-two girls have been taken to the Psychopathic Hospital for observation, and Dr. William Healy of the Judge Baker Foundation has examined or re-examined 11 girls. Of the girls examined at the Psychopathic Hospital, 20 were pronounced "feeble-minded," 4 "moron," 1 "subnormal," 6 "mentally deficient" (one of these with "psychosis" and one "epileptic"), 15 "constitutional psychopathic inferiority," 8 "conduct disorder," 8 "not insane, not feeble-minded."

Five hundred and six individual girls have been in the care of the Girls Parole Branch during the year. The daily average number of girls has been 330.99, 23 more than last year, and 50 more than in 1918. The weekly per capita cost has been \$1.68.

Ninety-eight girls passed out of the care of the trustees. Of this number, 14 received honorable discharge, which means an unblemished record on parole and belief in their future good conduct; 51 were doing well when they became of age; 7 were doing badly; and the conduct of 8 was doubtful and of 18 unknown, because of being a runaway, out of the State and therefore unvisited, in an institution when becoming of age, or too recently paroled.

The work has been handicapped by the resignation of two visitors, Miss Helen M. Guyton and Miss Frances R. Harris. Two efficient workers have been found, Miss Marguerite C. Gould and Miss Sarah Dechter, who are adapting themselves to the demands of their positions.

The girls and the State owe much to the untiring loyalty and devotion of the visitors, who have met emergencies and long hours with unfailing good spirit. Each girl is an individual problem, with a special call upon the sympathy and understanding of the visitor, who gives unstintedly of herself.

This brief review can cover only inadequately the year's work. Its constant inspiration is the need of the girl for friendship and guidance in this most trying period, and the desire aroused thereby to understand and at least partially remedy the conditions which have caused her delinquencies.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

,						
Table 45. — Summary of certain phases of Branch, year ending Nor				rs of	Girls	Parole
Number of visits to girls in place,						1,616
Number of visits to girls at home,						,
Number of interviews with girls elsewhere			at			
						2,125
School, etc.),				. ,		
Number of trips to hospital with girls.						
Number of trips to hospital with girls, Number of trips to private doctors with girls	ls.					39
Number of trips to dentists with girls,						40
Number of homes visited and investigated,						
Number of homes visited with girl,	_					~~
Number of shopping trips with or for girls,						
Number of interviews with parents and rela	tive	2S.				
Number of interviews with other people,						~
Number of times runaways hunted, .						
Number of places investigated,						~ -
Number of visits to court,	•			•		26
Number of visits at the Industrial School,	•					62
Number of visits at other institutions,	•	•				92
Number of errands (checking trunks, etc.),	•	•				313
Number of visits to public schools, .						14
	•	•		•		
Table 46. — Status Nov. 30, 1920, of all Massachusetts Training	g S a	chools.		dy o	f Tru	stees of
On parole with relatives in Massachusetts,						. 60
On parole with relatives outside of Massach	use	etts,				. 14
On parole in families, earning wages, .						. 206
At work elsewhere, not living with relatives	5,					. 12
Attending school, earning wages,						. 19
Attending school, living at home.						. 2
Out of State, in place,						. 2
In hospitals						. 11
Married (subject to recall for cause)						. 57
Out of State, in place, In hospitals, Married (subject to recall for cause), Temporarily in House of the Good Shepher	d,					. 3
Boarding temporarily,						. 2

1000 1	DUDLIC	DOC	TTNE.	ידיואינו		NT.	02			111
1920.]	PUBLIC	DOC	UWI.	ENI		NO.	95.			111
Left home or p		outs v	ınkno	wn:-	_		•			
(a) This year	•									25
(b) Previous	ly,		•			•	•	•		16
										429
In the school I	Nov. 30, 1920	, .								321
										750
Table 47. — C Balance on dep Cash received f	posit, Dec. 1,	1919,								
	1919, to Nov			_		\$15	,763	78		
Cash received i	rom parents	or othe	er rela	atives	to					
	girls, .						123	30		
Cash received t	from other so	urces,			٠.		250	15		
Interest on dep	osits, .		•		•		324	11		
By 1,359 depos	its with the d	lepartr	nent,				•		16,46	1 34
									\$28,27	2 16
Cash withdraw										טבי כ

Table 48. — Girls' savings withdrawn during year ending Nov. 30, 1920. [Cash withdrawn on account of 351 girls, some drawing for more than one purpose.]

. \$14,251 14

Balance on deposit Nov. 30, 1920,

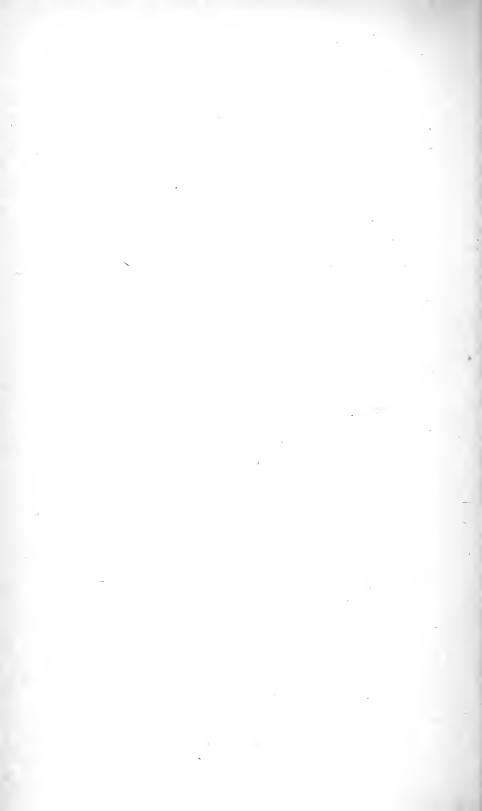
REASONS FOR WITHDRAWAL.	Number of Girls.	Amount.
Clothing, Dentist, Dentist, Doctors, medicine, glasses, etc., I o help at home, Board, I raveling expenses, including express and telephone, and expenses in returning runaway wards. Expenses for baby, Hospital, Dverpaid wages, returned to employer, Christmas and spending money, Io pay for articles or money stolen or destroyed, Schooling and rental of typewriters, I ransferred to other institutions, Liberty Bonds, Girls becoming of age,	240 43 699 13 127 84 15 25 3 299 11 4 2 2 79	\$7,824 75 567 81 422 61 452 38 773 20 248 24 241 17 265 73 13 03 159 86 227 93 67 25 13 34 20 70 2,673 76
Trust accounts drawn for clothing and other expenses of babies, .	3	\$13,971 16 56 16 \$14,027 32

Table 49. —	Exp	endit	ures	of	Girls	Par	ole	Branch	ı, year	endi	ng Nov.	30,
	_					920.						Í
Salaries: —												
Edith N. Bur	leigh	, sup	erint	ten	dent,			•	\$2,250	00		
Visitors, .									15,019	48		
Clerks, .									3,612	48		
Extra clerks,									197	50		
											\$21,079	46
Visitors: —												
Travel, .	•.								\$3,111	61		
Carriage hire,									299	40		
									-		3,411	01
Office exper	ases:											
Advertising,									\$41	75		
Postage, .									364	56		
Printing, .									174	90		
Stationery an				ies,					285	43		
Telephone an	d tele	egran	ıs,						712	25		
Sundries, .									26	91		
											1,605	80
Total exp	pende	ed for	adı	min	istrat	ion a	and	visiting	g, .		\$26,096	27
Assistance	to gir	ds:-	-									
Board, .									\$456	31		
Clothing, .									977	23		
Medicine and	d me	edica	l at	$_{ m ten}$	dance	(in	clu	ding				
dental work									532	63		
Travel, .									827	11		
Miscellaneous	3,								39	91		
Total exp	pende	ed for	gir	ls,				•			2,833	19
Total exp	-							_	_			
from t	he In	dust	rial	Sch	ool fo	r Gi	rls,			•	\$28,929	46

VOLUNTEER WORKERS.

GIRLS PAROLE BRANCH.

Miss Elizabeth C. Putnam,				Boston.
Miss Caroline I. Field, .				Boston.
Mrs. Thomas C. Brennan,				Boston.
Mrs. A. S. Cowherd, .				Jamaica Plain.
Miss Lillian S. Long.				Roybury.



PART III

TRUST FUNDS



TRUST FUNDS.1

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

	Cash.	Securities.	Total.
	Casn.	becurities.	1 otal.
Balance Nov. 30, 1919,	\$4,771 27	\$24,200 00	\$28,971 27
Receipts in 1919–20. Income from investments, \$1,186 18 Securities matured, sold or transferred. 1,000 00			1,186 18
Securities purchased or transferred,	2,186 18	1,000 00	
	\$6,957 45	\$25,200 00	\$30,157 45
Payments in 1919–20. Securities purchased or transferred, Securities matured, sold or transferred,	1,000 00	1,000 00	
Balance Nov. 30, 1920,	\$5,957 45	\$24,200 00	\$30,157 45
Present Investments. Athol bonds,	an Trust Fu	\$1,500 00 300 00 3,000 00 1,000 00 5,000 00 1,000 00 400 00 6,000 00 6,000 00 \$24,200 00 5,957 45	\$30,157 45
Balance Nov. 30, 1919,		\$20,000 00	\$20,000 00
Balance Nov. 30, 1920,		20,000 00	20,000 00
Present Investments. Boston & Albany R.R. certificate, Chicago Junction & Union Stock Yards Co. bonds, New London & Northern R.R. Co. cer-		\$14,000 00 5,000 00	
tificate,		1,000 00	\$20,000 00

 $^{^{1}}$ Under the provisions of Chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

Income, Lyman School, Lyman Trust Fund.

					Cash		Securitie	es.	Total.
Balance Nov. 30, 19	919, .				\$6,199	00			\$6,199 00
$Receipts \ ext{Income from invest}$	in 1919-20. ments, .				1,713	46			1,713 46
					\$7,912	46			\$7,912 46
Payment Lyman School for I	s in 1919-20. Boys, .				1,119	81		,	1,119 81
Balance Nov. 3	80, 1920,				\$6,792	65			\$6,792 68
Cash on hand,									\$6,792 65
Balance Nov. 30, 1 No transactions in Balance Nov. 30, 1	1919–20.						\$1,000 1,000		\$1,000 00 1,000 00
		n S	Schoo	$\frac{ol,I}{}$	Lamb Fr	ind.	l		
-	Investment.						\$1,000		
Atnor bonds, .	· · ·	•	•	•	• •	•	\$1,000		\$1,000 0
	Income, L	ym	an l	Scho	ol, Lam	$b F_i$	und.		
Balance Nov. 30, 1	919, .				\$327	58	\$100	00	\$427 5
Receipts Income from invest	in 1919-20. ments, .				59	41			59 4
Balance Nov.	30, 1920,				\$386	99	\$100	00	\$486 9
Presen Boston & Albany H Cash on hand,	nt Investments R.R. stock,	3.	:				\$100 386		\$486.9

INDUSTRIAL SCHOOL FOR GIRLS.

Industrial School for Girls, Lamb Fund.

					O- 1		g		
					Cash	•	Securities.	Total	•
Balance Nov. 30, 1919, . No transactions in 1919–20.							\$1,000 00	\$1,000	0
No transactions in 1919–20. Balance Nov. 30, 1920,							1,000 00	1,000	0
				<u> </u>					=
Present Investment. American Telephone and Telep	graph	ı Co	m-						
pany bonds,		•	•	٠	٠	٠	\$1,000 00	\$1,000	0
Income, Indus	trial	Sch	ool :	for (Firls	La	mb Fund		
								1	_
Balance Nov. 30, 1919,		•	٠		\$41	03		\$41	0
Receipts in 1919-20 Income from investments, .) .				42	02		42	C
Balance Nov. 30, 1920,					\$83	05		\$83	(
Present Investment			!						_
Cash on hand,	•	•			•	•		\$83	(
7 7	7 07 7	,	r	a. 1	177	7.	7 7		
	l Sch	nool .	for .	$\frac{Girl}{ }$	s, F	ay F	*und. \$1,000 00	\$1,000	-
Balance Nov. 30, 1919, No transactions in 1919–20.	! Sch	nool :	for ·	Girl		ay F 		\$1,000 1,000	
Industria Balance Nov. 30, 1919, No transactions in 1919–20. Balance Nov. 30, 1920, Present Investment Middleborough bond,	•	nool .	for	Girl		ay F	\$1,000 00		C
Balance Nov. 30, 1919, . No transactions in 1919–20. Balance Nov. 30, 1920, . Present Investment	•						\$1,000 00 1,000 00 \$1,000 00	1,000	(
Balance Nov. 30, 1919, No transactions in 1919–20. Balance Nov. 30, 1920, Present Investment Middleborough bond,	•			for			\$1,000 00 1,000 00 \$1,000 00	1,000	(
Balance Nov. 30, 1919, No transactions in 1919–20. Balance Nov. 30, 1920, Present Investment Middleborough bond, Income, Indu Balance Nov. 30, 1919, Receipts in 1919–20	stria			for			\$1,000 00 1,000 00 \$1,000 00	\$1,000	
Balance Nov. 30, 1919, No transactions in 1919-20. Balance Nov. 30, 1920, Present Investment Middleborough bond, Income, Indu Balance Nov. 30, 1919, Receipts in 1919-20	stria			for			\$1,000 00 1,000 00 \$1,000 00	\$1,000	8
Balance Nov. 30, 1919, No transactions in 1919-20. Balance Nov. 30, 1920, Present Investment Middleborough bond, Income, Indu Balance Nov. 30, 1919, Receipts in 1919-20 Income from investments, Payments in 1919-2	stria			for	Girl \$233		\$1,000 00 1,000 00 \$1,000 00	\$1,000 \$1,000 \$233 44	8
Balance Nov. 30, 1919, No transactions in 1919–20. Balance Nov. 30, 1920, Present Investment Middleborough bond, Income, Indu Balance Nov. 30, 1919, Receipts in 1919–20 Income from investments,	stria			for	Girl \$233 44 \$278		\$1,000 00 1,000 00 \$1,000 00	\$1,000 \$1,000 \$233 44 \$278	8

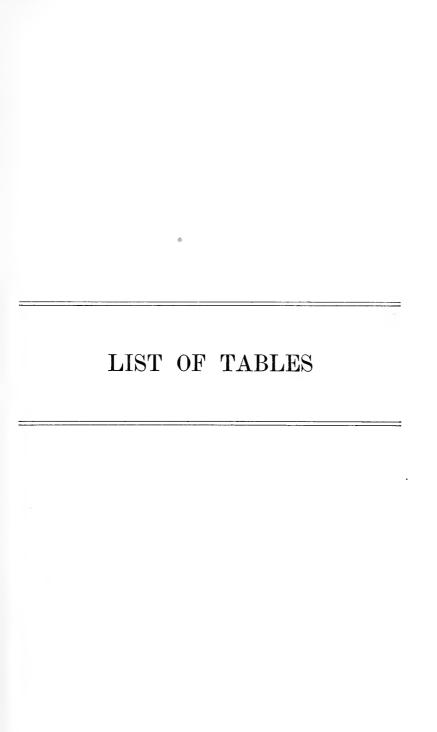
120 MASSACHUSETTS TRAINING SCHOOLS. [Dec. 1920.

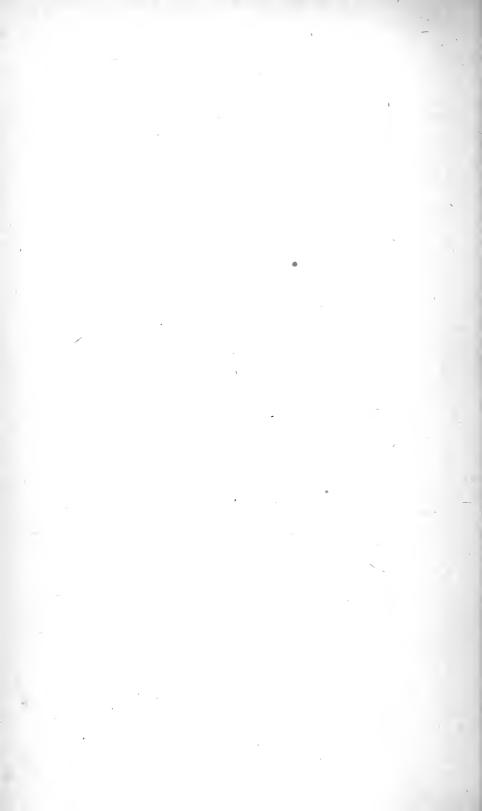
Industrial School for Girls, Rosers Book Fund.

			Cash	•	Securities.	Total.
Balance Nov. 30, 1919, No transactions in 1919–20.		•			\$1,000 00	\$1,000 00
Balance Nov. 30, 1920,		•			1,000 00	1,000 00
Present Investment. Quincy bond,			•		\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Rogers Book Fund.

Balance Nov. 30, 1919, .			\$53	55		\$53 55
Receipts in 1919-20. Income from investments, .			36	15		36 15
			\$89	70		\$89 70
Payments in 1919–20. Industrial School for Girls, .			48	20		48 20
Balance Nov. 30, 1920,			\$41	50		 \$41 50
Present Investment. Cash on hand,	•	•				\$41 50





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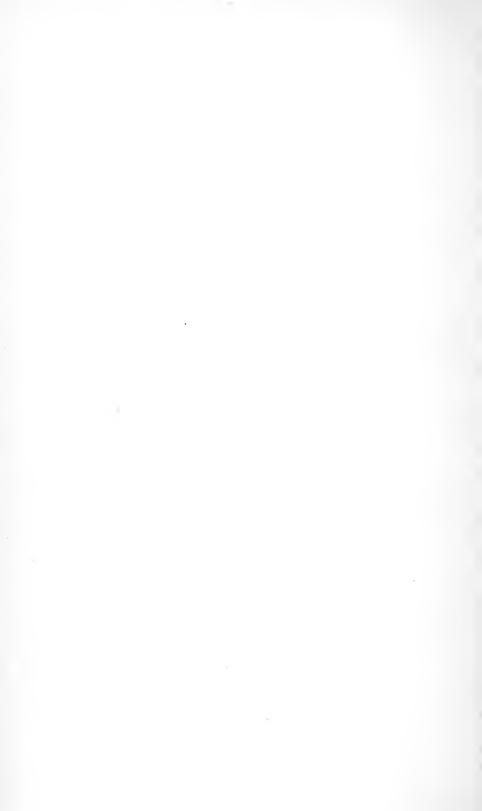
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The Commonwealth of Wassachusetts

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1921

DIVISION OF JUVENILE TRAINING
DEPARTMENT OF PUBLIC WELFARE

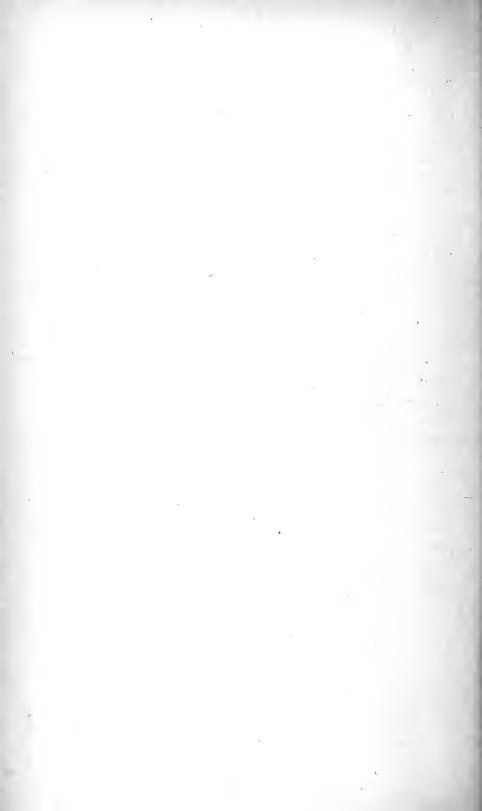


BOSTON
WRIGHT & POTTER PRINTING CO., STATE PRINTERS
32 DERNE STREET

Publication of this Document approved by the Supervisor of Administration.

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The Commonwealth of Wassachusetts

STATE HOUSE, BOSTON, April 1, 1922.

To the Honorable Senate and House of Representatives.

The report of the Trustees of Massachusetts Training Schools, constituting the Division of Juvenile Training of the Department of Public Welfare, for the year ending Nov. 30, 1921, is herewith respectfully presented.

RICHARD K. CONANT,

Commissioner of Public Welfare.



The Commonwealth of Wassachusetts

DEPARTMENT OF PUBLIC WELFARE.

DIVISION OF JUVENILE TRAINING.

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS.

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director.

JAMES W. McDONALD, MARLBOROUGH, Chairman.

RALPH A. STEWART, BROOKLINE, Vice-Chairman.

MATTHEW LUCE, COHASSET.

MARY JOSEPHINE BLEAKIE, BROOKLINE.

AMY E. TAYLOR, LEXINGTON.

JAMES D. HENDERSON, NEWTON.

EUGENE T. CONNOLLY, BEVERLY.

CLARENCE J. McKENZIE, WINTHROP.

EXECUTIVE SECRETARY.

ROBERT J. WATSON, Room 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.

GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.

CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.

JOHN J. SMITH, Superintendent of Boys Parole Branch.

EDITH N. BURLEIGH, Superintendent of Girls Parole Branch.

THE SCHOOLS.

- 1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

PART I

REPORT OF TRUSTEES



The Commonwealth of Wassachusetts

REPORT OF TRUSTEES.

To the Commissioner of Public Welfare.

The Trustees of Massachusetts Training Schools respectfully present the following report for the year ended Nov. 30, 1921, upon the three juvenile industrial schools under their control.

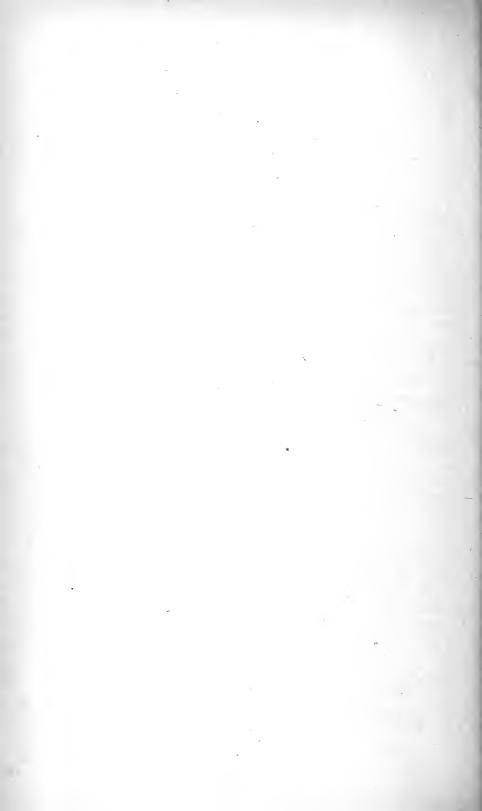
Respectfully,

CHARLES M. DAVENPORT, Director,
JAMES W. McDONALD, Chairman,
RALPH A. STEWART, Vice-Chairman,
MATTHEW LUCE,
MARY JOSEPHINE BLEAKIE,
AMY E. TAYLOR,
JAMES D. HENDERSON,
EUGENE T. CONNOLLY,
CLARENCE J. McKENZIE,

 $Trustees\ of\ Massachusetts\ Training\ Schools.$

ROBERT J. WATSON,

Executive Secretary.



REPORT.

CHANGES IN PERSONNEL.

Mr. David R. Collier of Gardner, after two years of conscientious and intelligent service, resigned as trustee on July 1, 1921, feeling that he could not give the necessary time to the work.

Mr. Clarence J. McKenzie of Winthrop was appointed to take Mr. Collier's place.

The trustees are appointed by the Governor for a term of five years and are unpaid.

Dr. Chester C. Beckley, for fourteen years the supervising physician at the Industrial School for Girls, died suddenly on Feb. 4, 1921. His efficient medical work and keen interest in the welfare of the school made his death a great loss to the Commonwealth.

Dr. Edward F. W. Bartol of Lancaster, a graduate of Harvard University and the Harvard Medical School, and a first lieutenant of the Medical Corps of the United States Army from November, 1917, to January, 1919, was appointed to take the place of Dr. Beckley. Dr. Bartol is a member of the Massachusetts Medical Society and the American Medical Association.

SCHOOL POPULATION.

One of the outstanding facts concerning the new commitments to the trustees during the year 1921 is the large increase in the number admitted to the Industrial School for Boys. In 1920 there were 285 new commitments, and in 1921, 352. This is an increase of $23\frac{1}{2}$ per cent. Although a new cottage for 30 boys was opened, the capacity of the school was taxed during most of the year. The lack of work and industrial conditions generally probably account to a large degree for the increases.

The commitments to the Lyman School for Boys remained about the same, while the commitments to the Industrial School for Girls increased from 118 to 133, or 12.7 per cent.

Table 1. — Commitments to the three schools each year for the three years ending Nov. 30, 1921.

			1919.	1920.	1921.
Lyman School for Boys			332	347	341
Industrial School for Girls			180	118	133
Industrial School for Boys			374	285	352

Table 2.— Daily average number of inmates in each school for the three years ending Nov. 30, 1921, the normal capacity of each school, and the number of inmates in the school on Nov. 30, 1921.

	DAILY A	VERAGE NU INMATES.	Normal	Number in School	
	1919.	1920.	1921.	Capacity.	Nov. 30, 1921.
Lyman School for Boys	463	439	467	450	465
Industrial School for Boys .	270	221	288	284	317
Industrial School for Girls .	306	334	304	268	285

Table 3.—Commitments to the three schools each year for the ten years ending Nov. 30, 1921.

. 7	YEAR	(END	ING	Novi	EMBE	R 30)	Lyman School for Boys.	Industrial School for Boys.	Industrial School for Girls.	Total.
1912							215	177	106	498
1913							254	202	126	582
1914							246	239	125	610
1915							289	218	90	597
1916							257	221	134	612
1917							384	258	155	797
1918							419	289	169	877
1919							332	374	180	886
1920							347	285	118	750
1921							341	352	133	826
	Totals	· .				-	3,084	2,615	1,336	7,035

TOTAL NUMBER IN CARE OF BOARD.

On Nov. 30, 1921, the total number of children who were wards of the trustees was 4,195, distributed as follows:—

Table 4.— Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1921.

School.	,			In the Schools.	On Parole.	Total
Lyman School for Boys .				465	1,769	2,234
Industrial School for Boys .			.	317	877	1,194
Industrial School for Girls .			.	285	482	767
Total			.	1,067	3,128	4,195

MEETINGS OF THE BOARD.

The Board has held 12 meetings during the year, in addition to the 43 meetings of the various committees. The material side of the various departments under the Board always demands much attention, but the trustees try not to lose sight of the human side in their relations with the officers and the boys and girls under their care. Each request for the release on parole of a boy or girl is given careful and thorough attention by the trustees. During the past year the Board considered 1,811 cases dealing with the parole of boys and girls.

The Cost.

The total cost of the work under this Board for the fiscal year ending Nov. 30, 1921, exclusive of expenditures for buildings and other permanent improvements at the three schools, was distributed as follows:—

Office of executive secretary and expenses	of	trust	ees,	in-		
cluding printing of annual report					\$8,052	89
Expenses of Boys Parole Branch, including	boa	ard, c	elothi	ing		
and tuition in schools of young boys on pa	arol	е.			73,990	53
Expenses of Girls Parole Branch					34,234	39
Maintenance of Lyman School for Boys .					232,431	40
Maintenance of Industrial School for Boys					149,880	93
Maintenance of Industrial School for Girls					160,537	33
Total					\$658 027	47

The weekly per capita cost of the three schools, figured on a basis of inmate numbers, shows a slight decrease for the Lyman School, a decided decrease for the Industrial School for Boys, but owing to the smaller number of inmates at the Industrial School for Girls and a fixed overhead, that school shows an increase in its per capita cost over 1920.

The following table shows the per capita cost of the three schools for 1920 and 1921:—

					1920.	1921.
Lyman School for Boys .					\$9 85	\$9 55
Industrial School for Girls					8 95	10 14
Industrial School for Boys	•	•	٠		13 48	9 96

VISITS OF TRUSTEES TO SCHOOLS.

There have been 138 separate visits made to the three schools by members of the Board of Trustees during the past year. The parole committees for the Lyman School and Industrial School for Boys meet monthly at the respective institutions, and in October the regular monthly meeting of the Board was held at the Industrial School for Girls; the Board, as a whole, also made a visit of inspection the same day at the Industrial School for Boys.

On their visits to the schools, every effort is made by the trustees to assist the superintendents and to look out for the welfare of their wards.

In addition to the above visits of the trustees, the executive secretary of the Board has visited the three schools 52 times during the year.

HEALTH IN THE SCHOOLS.

During the year just closed, the general health of both the inmates and officers of the three schools has been very good. There was an unusually large number of appendicitis cases at the Industrial School for Girls. These girls were operated upon at the Clinton Hospital near by, but the convalescing period was spent in the school infirmary, which is well equipped to take care of all the ordinary needs of the school.

Each of the three schools is in charge of a competent physi-

cian who visits it regularly and examines every incoming and outgoing ward, and generally supervises the health of the boys and girls. All of the physicians are of recognized ability in the communities where the respective schools are located. For further details of the medical work, see physician's report for each school.

Each school has a regularly employed dentist, who examines all new commitments, looks after their teeth while they are in the school, and he must approve the condition of the teeth again before their parole is authorized by the trustees.

Each school has an infirmary and hospital of its own, at which an experienced and mature graduate nurse is always on duty, supplemented by other nursing assistance as occasion requires.

ACADEMIC WORK.

Most of the boys who are committed to the Lyman School are within ages which require them to attend public school if they remained at home. The boy is not deprived of the opportunity to continue his academic education because he is removed from the community for training and discipline. A fine school building with modern equipment, in charge of a principal and twelve competent teachers, stands ready to take care of the academic work. The boy is started in the school where he left off at the public school. The course of study, running through eight grades, is based on the courses of studies used in the larger cities of the State. The latest and best textbooks are in use. Some boys are advanced in grade after sufficient trial, and some are not able to meet the standards set for them in the same grades as they attended on the outside. Some boys who are released on parole and go into the public schools again are able to pass the examinations in their grade and be advanced to a higher grade. Every effort is made to keep the academic standards up to the public school requirements, and the boys enter into the school spirit with zeal and enthusiasm.

The school period is four hours long and is held in the afternoon. The forenoon is spent in other work, many of the boys taking up a trade which they follow after leaving the school.

At the Industrial School for Boys most of the boys have completed the legal requirements for school attendance, and

have been at work before commitment. All of the boys are examined, nevertheless, and those who have not gone through the sixth grade must continue their school work.

At the Industrial School for Girls, a principal and seventeen teachers give their time to the academic work. All of the grade work is taught and one year of high school work is given to those who have the ability to pursue it. The school period is in the afternoon as at the Lyman School. Not many of the girls continue their school work when paroled. Those who show marked ability are given special consideration soon after commitment, and are paroled early in order that they may go on with their school work in the public schools. Most of these girls are secured places of employment in the community, where they act as mothers' helpers and are able to earn their way and attend school.

Religious Services and Instruction.

In all of the training schools the boys and girls are given every opportunity for religious worship according to their own particular faith. Special services are held at the appropriate times. Ministers, priests and Hebrew instructors attend the schools regularly and administer to the needs of their followers. The importance of giving these children religious instruction is realized fully by the trustees.

PAROLE.

Lyman School for Boys.

The law requires that all boys committed to the Lyman School for Boys shall be under fifteen years of age, and also provides that such boys as are committed shall be in the care of the trustees until they are twenty-one years of age.

When the boy arrives at the Lyman School, he is classified according to his age and experience, and assigned to a cottage. If he is very young and small, he is taken from the main school at once and placed in one of the cottages maintained especially for such boys. If he is backward mentally, he is placed in a cottage for such boys. If he appears to be an average boy, he takes his place with the large group and starts on his course of training and discipline.

He wishes to know immediately how long he will have to stay in the school. He is told that the length of his stay depends upon himself. For each day that his work and conduct are satisfactory, he will receive 10 merits; and if he has a perfect record for a month, he will be given a bonus, so that he may earn 480 merits in one month. When his work and conduct are poor, he will lose some of his merits. When he receives 4,000 merits, his case will be considered for parole.

Here, as in all of the schools, the question of parole is decided by the trustees. When he is ready for parole, the parole visitor investigates the boy's home and makes a report to the trustees. If the boy's home seems to offer a fair chance of his succeeding there on his return, the trustees will give him a trial there. If he does not succeed, he will be returned to the school and perhaps placed out with a family in the country until he seems worthy of another trial at home.

If he has no home, or if it seems inadvisable to parole him in his own home, he is secured a foster home on a farm, or elsewhere. If he is old enough, he earns wages; if not, he may just earn his board. If he is very small and must go to school, the State will place him and pay for his board. The trustees try to consider each case on its own merits when the question of parole arises.

Boys sometimes get into trouble at home and sometimes when they are placed out. Because a boy makes a misstep while on parole does not mean, necessarily, that he will be returned to the school. He is returned for further training and discipline only when it is for his good, or for the best interests of the community where he lives. When he is returned for serious cause, he is deprived of some of the pleasures which are allowed the other boys, and the discipline is made more strict.

The average length of stay for the past two years has been about eleven and a half months.

Industrial School for Boys.

At the Industrial School for Boys, the boys must be over fifteen and under eighteen at time of commitment. An older, larger and more experienced boy has to be dealt with than the boy in the Lyman School. The merit system is not used. The boy is kept in the school until he shows the right attitude toward society,—a proper respect for law and order and a desire to take his place in the community again as a law-abiding citizen. His preference, fitness and capability for a trade are considered, and, so far as possible, he is given training along that line.

Every boy whose case is considered for parole, whether upon recommendation of the superintendent, or by special application, is interviewed personally by a committee of the trustees. At the Lyman School the trustees see personally only those boys who are returned to the school for violation of their parole. The average length of stay for the past two years has been nine and a half months.

Industrial School for Girls.

This school is for girls under seventeen years of age at the time of commitment, and they remain in the care of the trustees until they are twenty-one, as in the boys' schools. The course of training for the girls is very carefully planned. They take up sewing in the receiving cottage. Then follows the laundry course, kitchen work, cooking, baking, etc., and finally they go into the parole cottage, where the girls have complete charge. After a month there, they are ready for parole. The course takes about two years for the average girl.

When the girl reaches the parole cottage, the parole department investigates conditions at her home and reports to the trustees. Where the chance of success appears favorable, she may be allowed to go directly home from the school. If she has no home, or her home does not seem to offer the proper supervision, she is secured employment at housework at wages in accordance with her ability to work.

Girls must be under seventeen at the time of commitment, and the average age is about fifteen and a half years. This means that they are in the care of the trustees a much shorter period than the majority of the Lyman School boys, whose average age for the past two years has been about twelve years and nine months.

Whenever an application is made for the parole of a girl because of sickness or financial need in her home, the trustees

consider the case very thoroughly, even though the girl has not finished her course at the school. Their effort is to take such action as is for the best interests of the girl and that is consistent with the duty which the court has placed upon them to train and discipline each girl.

Some girls are pregnant when committed to the school and must be removed before they have an opportunity for adequate training. These girls present a very difficult problem. They have to be placed in families with their babies, where, if possible, they may earn their way. But because of their lack of training, it is difficult to find positions for them.

SAVINGS OF WARDS.

The trustees feel justifiably proud of the record made by the wards in the matter of savings. Notwithstanding the general depression and lack of work, a large net gain in the savings of wards was made in each parole department. The Boys Parole Branch reported a total balance on deposit at the close of the fiscal year of \$19,877.81, representing 692 accounts, this being a net gain of \$5,028.02 over last year. The Girls Parole Branch had a balance on deposit of \$17,994.40, as compared with \$14,251.14 for the corresponding period of 1920, a net gain of \$3,743.26. This represented 358 accounts.

IMPROVEMENTS AT THE SCHOOLS.

In 1921 the Legislature appropriated \$62,000 for the construction of a new kitchen and laundry building, equipped with a modern refrigerating plant, at the Industrial School for Boys, to replace the old building destroyed by fire. This new building is almost completed, and will be a great addition to the school.

On May 31, 1921, the laundry at the Lyman School for Boys was partially destroyed by a fire, originating, it is supposed, from the electric wiring. The damage, amounting to about \$2,600, consisted mostly of the loss of materials and clothing in the laundry at the time.

The trustees have requested the Legislature to appropriate funds for the following purposes in 1922:—

22 MASSACHUSETTS TRAINING SCHOOLS. [Dec. 1921.

For the construction of an infirmary building at the Industrial School for Boys.

For the construction of a general kitchen, storage and laundry building at the Lyman School for Boys.

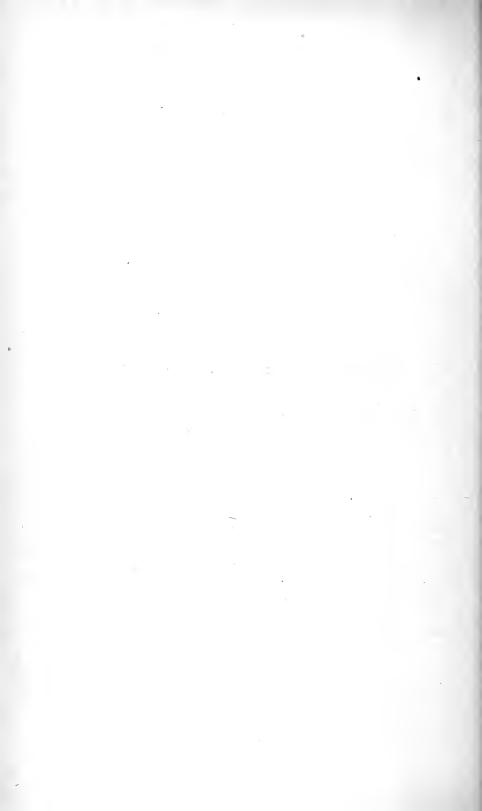
For the installation of new heating systems in several of the cottages at the Industrial School for Girls.

At the Lyman School for Boys there is great need of a large assembly hall where the whole school may be brought together in one large meeting place. The trustees have not requested the Legislature for an appropriation to construct such a building this year, but it would be of great service, not only in providing an assembly hall, but in relieving the crowded condition of the school building.

PART II

REPORTS OF OFFICERS

AND STATISTICS CONCERNING THE WORK OF THE INSTITUTIONS AND THE PAROLE BRANCHES



LYMAN SCHOOL FOR BOYS AT WEST-BOROUGH.

Charles A. Keeler, Superintendent.

A study of the statistical tables will show a marked change over last year. Perhaps the most vital point in these tables is that referring to the number of boys returned to the school. The report of 1920 shows 333 returned for cause. The number this year is 458. This large increase may be attributed to the business and industrial conditions of the community. Other schools of this kind report similar conditions.

The daily average for the year is 467.35, a daily increase of 28.56 over the previous year. This has tested our normal capacity and has necessitated an early parole in many cases, which may also be a contributing cause for such a large number of boys being recalled to the school.

SCHOOL DEPARTMENT.

The year has been a profitable and successful one. The course of study in various departments is about the same as last year. We have maintained a high school class with an average of 15 boys, and several were placed in the public high school. At the close of the school year 37 boys were awarded grammar school diplomas.

The interest shown and progress made by the pupils have been exceptionally good when one considers the fact that many of our boys were truants and failures in the public schools. Nearly all are backward and many are defective. They come to us poorly graded and with little interest in school work.

The sloyd classes have shown some unusually fine specimens of work. They made a study of the woods used, had practice in spelling of sloyd terms, and the use and care of tools. The boys have shown keen interest in their study of music, besides sight reading and memory work. A few minutes of each period have been devoted to community singing.

INDUSTRIAL WORK.

We do not believe that the boys' education should be confined to the schoolroom alone. They spend one-half of each day at some vocational work which will be of service to them when they leave the school.

The boys of the carpenter class receive a sufficient knowledge of carpentry while at the school to make them desirable for a position in this line. Many of our boys are working with building and manufacturing firms.

The boys of the printing class have done another year of efficient work. The school paper has been issued regularly. The amount of outside work done by the class has exceeded that of the previous year. The boys have applied themselves to their tasks, and the training they have received is of inestimable value to them as they learn a trade by which they may earn their own living after leaving the school. The work accomplished is also an asset to the school.

A group of 40 boys have received training in the shoe department. Boys who have come from shoe towns and desire the trade are given preference. All shoes and slippers for our institution and the Industrial School for Boys are manufactured here.

The work of the painting class included the repainting of the interior of Oak, Hillside, Elms, Wayside, Davitt and Riverview cottages, the general kitchen, farm carts, sleds and many other smaller jobs. The work is done entirely by boy labor and affords them a practical knowledge of this branch of the work.

The buildings are in reasonably good condition. More than the usual amount of repairs have been made. There have been a number of improvements. The second story at the hospital has been fitted for an emergency ward, with bath and rooms for nurses.

A new garage is nearly completed. A fireproof vault for the storing of records has been built in the basement of the administration building. Davitt and Riverview cottages have been reslated and shingled.

FARM.

Our farm was very productive this year. An abundant supply of all kinds of vegetables was produced; corn and potatoes were exceptionally good. Two thousand four hundred and fifteen bushels of potatoes and 449 tons of corn for ensilage were harvested. The fruit crop, especially apples and peaches, was almost a total failure, due to late frost in the spring which injured the fruit buds.

The dairy has shown good results, producing what milk and butter were required. The herd has been improved and we have a large number of young stock.

The swine herd has produced a large amount of pork for the institution. The poultry department, although small, has made a material gain over last year.

One of the old team of horses has outlived its usefulness and has been replaced. A Fordson tractor has been added to the farm machinery equipment.

HEALTH.

A review of the physician's report will show the general health of the school has been good. Many of our boys come here in poor physical condition. In most cases this is due to lack of proper nourishment, late hours and excessive use of cigarettes. But here, with regular hours, wholesome food, use of the gymnasium, swimming pool and playgrounds, there is marked physical improvement. All athletic sports have been entered into with zest, and under the direction of a competent instructor the boys have done excellent work.

A very enjoyable and profitable event occurred this year when a number of the senior officers from the Boston Police Department were entertained at the school. They interviewed many of the boys from their districts, and advised them as to the best manner of co-operation with the officers for their own good. Many boys met officers on that day in real friendship, officers whom, heretofore, they classed as their enemies.

I wish to acknowledge my indebtedness to all who have helped in this work, especially to the parole visitors who have exerted every effort to place boys and to help jobless boys from being returned to the school during the period of business depression.

REPORT OF PHYSICIAN.

LYMAN SCHOOL FOR BOYS.

T. H. AYER, M.D.

The following report of the physician at the Lyman School for Boys, Westborough, for the year 1921 is respectfully submitted.

Once more we are able to report a condition of excellent general health in the institution. The boy who does not leave the school in much better physical condition than when he entered it, is decidedly the exception. In many instances the gain in weight is very rapid and very marked. A failure to gain in weight we always consider an indication of disease, and every effort possible is made to find out the cause.

During the first part of the year we had considerable sickness of various kinds, but for several months past we have been very fortunate, there being almost no sickness more serious than ordinary cold and sore throat. At the time of our last report we had been having a few cases of diphtheria. In December three more cases developed, in January one, in February one and in March four. We finally cultured the throats of every boy from all of the cottages from which we had had cases. We found several boys who had positive cultures although they had not been sick. These boys were quarantined with those who had the disease and all the boys who were thought to have been exposed, and were given antitoxin; also, all the new boys coming to the school were given small doses of antitoxin. this way we succeeded in getting rid of the disease and have had none since. Quite a percentage of the boys have now been given the Schick test, and, when indicated, the immunizing doses of toxin-antitoxin. This method of preventing diphtheria has been so successful in places where it has been tried, we feel that we should make as thorough use of it as possible in our institution.

During March and April we had quite an epidemic of rather mild influenza. The average number of patients in the hospital for the month of March was eighteen daily, nearly all of which were grip cases. One boy sick with rheumatism, complicated by a chronic heart lesion, was dangerously ill for quite a long time. He had a severe pericarditis which seemed to have been due, in part at least, to grip infection.

In December three boys fractured their arms and one boy fractured his femur. He was treated at the Massachusetts General Hospital.

On April 3 a boy was brought to the hospital with appendicitis. As it seemed probable that the appendix had already ruptured, Dr. James S. Stone of Framingham was called and the boy was operated on the same day. In spite of his serious condition he made a good recovery. In June another boy with appendicitis was sent to the Massachusetts General Hospital, where he was operated on. Two weeks after the operation he developed some complication which quickly proved fatal.

Other cases sent to the Massachusetts General Hospital for treatment included one with a deep abscess in the throat, one with intussusception, one with hernia, and seventeen for removal of tonsils and adenoids. We are again greatly indebted to this hospital not only for operations performed, but for frequent consultations and advice. Eight boys were sent to the Eye and Ear Infirmary, one for operation on his nose, one for injury to eye, one for strabismus, one for tonsils and adenoids, and four for consultation.

For a long time we have felt the need of more hospital accommodation whenever any emergency arose. The new ward now nearly completed will supply that need, and make it possible for us to treat boys sick with any infectious disease, outside the general ward.

Following is a summary of our work: —

Number of visits by physician			354
Number of cases treated at hospital, out-patients			10,737
Number of cases admitted to hospital			369
Number of different patients treated, out-patients.			2,987
Number of different patients treated, ward patients			369
Average number of patients in hospital daily .			6
Average number of out-patients in hospital daily			29

30 MASSACHUSETTS	TR	AINI	NG	SCI	HOC	DLS.		[Dec.
Largest number treated in one day	v, ou	t-patie	nts					62
Largest number treated in one day								25
Smallest number treated in one da								3
Smallest number treated in one da								
Number of new inmates examined								341
Number of inmates leaving exami								720
Number of inmates returned exam								274
Number of inmates leaving school								6
Number of inmates returned exam								13
Number of inmates transferred to								
Massachusetts General Hospi								33
Massachusetts Eye and Ear l		narv						8
State Infirmary at Tewksburg	V .							$\frac{1}{2}$
Psychopathic Hospital								3
Monson State Hospital .	·		į.					1
Number of operations performed	for —	-						_
Tonsils and adenoids								20
Appendicitis	•		·			Ċ		$\frac{1}{2}$
Hernia	•							1
Circumcision					•	•		4
Intussusception							•	1
Number of inmates whose vision	was t	ested	•					341
Number of inmates whose vision					ine	•	•	57
Number of inmates given glasses	11 Caso C	cooca ,	, 1011		,,,,,,	•	•	33
Number of inmates whose eves we	· ore tr	bated	•	•	•	•	•	43
Number of inmates given glasses Number of inmates whose eyes we Number of inmates whose ears we	re tr	ested	•	•	•	•	•	62
Number of inmates whose cars we	d th	roet we	re ti	Peste	Ч.		•	39
Special cases:	10. 011.	ioat we	,10 01	cave	u.	•	•	00
Diphtheria								9
Rheumatism and pericarditis	•	•		•	•	•	•	1
Influenza			•	•	•		•	90
T						•	•	4
Fractures	•	•	•	•	•	•	•	•
Report of Dental Work perf	forme	d by Da	r. W	illian	n E.	Moor	e.	
Number of patients seen by dentis	st .					•		1,156
Number of amalgam fillings .								398
Number of cement fillings								385
Number of extractions								492
Number of extractions Number of roots filled								12
Number of treatments including a								341
Number of cleanings								801

STATISTICS CONCERNING BOYS.

LYMAN SCHOOL FOR BOYS.

Table 5. — Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1921.

	year enar	ing Nov.	50, 18	z_1 .					
Boys in school	Nov. 30, 1920								454
RECEIVED: —	Committed .							338	
	Transferred from [Industri	al Sch	ool i	or B	oys		3	
	Returned from pla	ices .						458	
	Runaways capture	ed .						160	
	Returned from ho	spitals						51	
	Returned from fur	nerals						10	
	Returned from vis	its to sic	ck rela	tive	\mathbf{s}			8	
	Returned from co	ırt .						1	
	Returned from vis	it home	at Ch	risti	mas			10	
							-		1,039
Whole number	in the school dur	ing the t	welve	mo	nths				¹ 1,493
	Paroled to parents							446	,
	Paroled to others							165	
	Boarded out .							141	
	Runaways .							170	
	Sent to hospitals							56	•
	Turned over to po							2	
	T) 1							1	
	Transferred to Inc	lustrial 8	School	for	Boy	s		15	
	Released to funera	ds .						10	
	Released to Navy							2	
	Released to visit s							10	
	Released home for	Christr	nas					10	
									1,028
Remainin	g in school Nov. 3	0, 1921						•	465

¹ This represents 992 individuals.

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1921, and previously.

	С	oun	ries.				Year ending Nov. 30, 1921.	Previously.	Totals.
Barnstable							2	110	112
Berkshire							4	399	403
Bristol .							39	1,240	1,279
Dukes .							-	23	23
Essex .							40	1,850	1,890
Franklin							1	107	108
Hampden							37	881	918
Hampshire							7	174	181
Middlesex							67	2,680	2,747
Nantucket							-	24	24
Norfolk							14	694	708
Plymouth							9	309	318
Suffolk .							92	2,672	2,764
Vorcester							29	1,346	1,375
Totals							341	12,509	12,850

Table 7. — Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921
Fathers born in United States .	25	24	12	23	23	30	27	18	17	23
Mothers born in United States .	21	25	29	20	20	26	48	33	32	26
Fathers foreign born	14	31	34	21	19	29	41	27	28	29
Mothers foreign born	16	26	17	24	26	42	24	24	17	26
Both parents born in United States	37	35	24	33	32	53	49	37	40	44
Both parents foreign born	94	123	111	149	104	183	242	196	190	178
Nativity of both parents unknown	23	26	51	32	50	37	33	27	51	44
Nativity of one parent unknown .	31	37	26	31	38	48	52	47	40	42
Per cent of foreign parentage	42	48	45	52	40	48	58	59	55	52
Per cent of American parentage .	17	14	10	11	12	14	12	11	11	13
Per cent of unknown parentage .	10	10	20	11	19	10	8	8	15	13

1921.]

Table 8.— Nativity of Boys committed to the Lyman School for Boys during past ten years.

-			1912	1913	1914	1915	1916	1917	1918	1919	1920	192
Born in United States			190	222	234	282	249	333	363	292	317	31
Foreign born			24	31	10	7	7	49	5 3	36	27	24
Unknown nativity .			1	1	2	-	1	3	3	4	3	

Table 9.— Ages of boys when committed to Lyman School for Boys during year ending Nov. 30, 1921, and previously.

	AG	е (Ү	EARS	١.		Committed during Year ending Nov. 30, 1921.	Committed from 1885 to 1920.	Committed previous to 1885.	Totals.
Six .						_	-	5	5
Seven .						-	4	25	29
Eight .						1	35	115	151
Nine .						9	125	231	365
Ten .						18	298	440	756
Eleven						34	566	615	1,215
Twelve						48	1,094	748	1,890
Thirteen						99	1,775	897	2,771
Fourteen						117	2,612	778	3,507
Fifteen						15	185	913	1,113
Sixteen						_	25	523	548
Seventeen						_	4	179	183
Eighteen a	ınd d	over				-	2	17	19
Unknown						-	12	32	44
Totals	•	•	٠		٠	341	6,737	5,518	12,596

Table 10. — Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1921.

Had parents				238
Had no parents	٠.			19
Had father only				25
Had mother only				44
Had stepfather				19
Had stepmother				9
Had intemperate father				36
Had both parents intemperate				4
Had parents separated				11
Had attended church				341
Had never attended church				-
Had not attended school within one year				10
Had not attended school within two years				3
Had been arrested before				288
Had been inmates of other institutions.				100
Had used tobacco				110
Were employed in a mill or otherwise who				79
Were attending school				130
Were idle				118
Parents owning residence				86
Members of family had been arrested .				106

Table 11. — Length of stay in Lyman School for Boys of all boys paroled for first time during year ending Nov. 30, 1921.

			 	LENGTH	of Stay.					LENGTH	OF STAY.
	В	oys.		Years.	Months.		Во	YS.		Years.	Months.
8				-	31	12				1	1
3				-	4	13				1	2
5					5	6				1	3
8			•	-	6	7				1	4
10				-	7	6				1	5
24				-	8	2				1	6
40				-	9	6				1	7
44				-	10	3				1	8
27				-	11	1				1	9
26				1	-						

Total number paroled for first time during year, 251; average length of stay in the school, 11.11 months.

Table 12. — Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1921.

Assault													2
Breaking and	d en	teri	ing										98
Delinquent of	hild												84
Larceny													104
Transferred:	fron	ı cı	ıstody	of of	Divi	sion	of C	hild	Gua	rdian	ship		6
Stubbornness	S												23
Running awa	ay												15
Forgery													1
Vagrancy													2
Setting fires													3
Truancy									•				2
Receiving sto	olen	pro	operty	7									1
Total nu	mb	er o	comm	ittee	d.					_			341

Table 13.—Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

		YEA	.R.			Average Number of Inmates.	New Commit- ments.	Paroled.	Released otherwise than by paroling.
1911–12						358.59	215	394	152
912-13						408.39	254	433	176
913-14						446.31	246	442	162
1914–15						442.00	289	545	128
1915–16						448.50	257	497	183
916-17						467.68	384	574	264
917-18						500.07	419	715	247
1918–19						463.79	332	866	303
1919-20						438.79	347	627	179
920-21						467.35	341	752	276
Avera	age for	r ten	years	з.		444.15	308.4	584.5	207

Table 14. — Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

	 		Years.				Years.
1912			15.63	1917			14.33
1913			15.09	1918			14.06
1914			15.23	1919			13.82
1915			15.83	1920			13.98
1916			15.61	1921			14.04

B. Average time spent in the institution for past ten years.

Months				Months.			•	•
14.43			1917	19.76				1912
12.14			1918	-18.42				1913
10.73			1919	17.24				1914
11.74			1920	16.12				1915
11.1			1921	15.47		. 0		1916

C. Average age at commitment for past ten years.

			Years.				Years
1912			13.28	1917	•		12.98
1913			13.22	1918			12.91
1914			13.27	1919			13.04
1915			13.18	1920			13.19
1916			13.02	1921			13.20

D. Number of boys returned to school for any cause for past ten years.

		 	 	1	 	-	 	
1912 .			374	1917 .				279
				1918 .				
1914 .			377	1919 .				461
1915 .			405	1920 .				333
1916 .			386	1921 .				458

Table 14. — Some comparative statistics, Lyman School for Boys — Concluded.

E.	Weekly	per capita	cost of the	institution fo	r past ten years.
----	--------	------------	-------------	----------------	-------------------

	Yı	EAR.		Gross.	Net.		YE	EAR.		Gross.	Net.
1912 .				\$6 25	\$6 23	1917				\$5 90	\$5 89
1913 .				5 51	5 48	1918				7 00	6 98
1914 .				5 26	5 23	1919				8 00	8 06
1915 .				5 37	5 31	1920				9 85	9 83
1916 .				5 44	5 42	1921				9 86	9 55

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1921.

In 1st grade									2
In 2d grade									9
In 3d grade									19
In 4th grade									47
In 5th grade									67
In 6th grade									92
In 7th grade				• .					48
In 8th grade						٠			29
In 9th grade					. `				3
In high school	I								17
Special class									8

REPORT OF TREASURER.

LYMAN SCHOOL FOR BOYS.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1921:—

	(CASH	Ac	cou	NT.						
Balance Dec. 1, 1920	•	•		•	•	٠	•	٠	٠	\$4,030	72
		R	ecei	pts.							
Institution Receipts.				•							
Personal services:											
Reimbursement from Board	d of I	Retir	eme	ent				\$42	81		
Sales:											
Clothing and materials.					\$20						
Furnishings and household	supp	lies				00					
Repairs, ordinary	٠	•			32	53		-			
2011			-					72	53		
Miscellaneous receipts: Interest on bank balances								132	ee		
Interest on bank barances	•	•	•	•	•	•		132	00	248	00
Barrieta from Thomas of	. C.			7.47.						240	00
Receipts from Treasury of	Con	imon	weu	un.							
Maintenance appropriations:							010	050	10		
Balance of 1920	. 1	. J. NT			. 20)	•		,673			
Advance money (amount of Approved schedules of 1921		na iv	ove.	mbe	r au)	•		,000			
Approved schedules of 1921	•	•	•	٠	•	•	201	,000	20	231,258	19
Appropriation, extraordinary										2,265	
Lyman trust fund income	•	•	•	•	•	•	•	•	•	841	
25 man brast rama moome	•	•	•	•	•	•	•	•	•		
Total		•							•	\$238,644	75
				ents.							
To treasury of Commonwealt	h, in	stitu	tion	rece	eipts	•	•	•	•	\$248	00
Maintenance appropriations:											
Balance November schedule	e, 19	20					\$17	,703	88		
Eleven months' schedules,	1921				4		207	,585	26		
November advances .								5,845			
November schedule on acco	ount						ϵ	5,761	42	,	
									—	238,895	94
										#000 140	0.4
Amount carried forward	•	•	•	٠	•	•	•	•	•	\$239,143	94

Amount brought forward									\$239,143	94
Appropriation, extraordinary	:									
Approved schedules .									2,265	94
Lyman trust fund income	·								841	
Balance Nov. 30, 1921 .									1 3,606	
								-		
Total									\$238,644	75
		MAIR	VTE:	NANC	E.					
Balance from previous year,	broug	ht fo	rwa	$_{ m rd}$					\$1,647	86
Appropriation, current year									234,400	00
										
Total									\$236,047	86
Expenses (as analyzed below)									232,431	
Balance reverting to trea	sury	of C	omi	nonv	vealth	١.			\$3,616	46
	An	alysis	s of	Expe	enses.					
Personal services:										
Chas. A. Keeler, superinter							\$3,000			
Medical							2,091	13		
Administration							10,961			
Kitchen and dining-room s							2,670			
Ward service (male) .							17,315	57		
Ward service (female) .							10,656			
Industrial and educational			$\mathbf{n}\mathbf{t}$				23,311			
Engineering department							8,090	00		
Repairs							9,504	81		
Farm							3,749	03		
Stable, garage and grounds							780	00		
								_	\$92,129	83
Religious instruction:										
Catholic							\$1,475	16		
Hebrew							248	90		
Protestant							511	50		
									2,235	56
Travel, transportation and of	fice e	vnen	ene.							
Postage							\$526	15		
Printing and binding .		•	•	•	•	•	390			
Stationery and office suppli				•	•	•	624			
Telephone and telegraph		•	•	•	•	•	612			
Travel	Ċ	·	•	•	•	•	1,358			
Sundries	:				•	•	1,000			
Freight	:			·	•	٠		73		
Troight	•	•	•	•	•	•			3,571	13
Food:										
							en ne z	<i>E Q</i>		
Flour	•	•	٠	٠	•	•	\$9,087			
Cereals, rice, meal, etc	•	•	•	•	•	٠	1,473			
Bread, crackers, etc		•	٠		•	٠	357			
Amounts carried forward							\$10,917	82	\$97,936	$\overline{52}$

$Amounts\ brought\ forward$							\$10,917	82	\$97,936	52
Food — Con .										
Peas and beans (canned an	d dr	ried)					1,238	06		
Macaroni and spaghetti		100,					167			
Potatoes							136			
Meat							10,820			
Fish (fresh, cured and can							1,885			
Butter			:			•		06	•	
						•				
				•	٠	٠	1,299			
	٠				•	•	506			
	٠		•	•	•	•	379			
Coffee	•		٠	•		•	258			
Coffee substitutes	•		•		•	•		59		
Tea		٠				•	116			
Cocoa							163			
Eggs (fresh)							913	23		
Egg powders, etc							203	26		
Sugar (cane)							2,147	91		
Fruit (fresh)							208	70		
Fruit (dried and preserved)							1,077	83		
Lard and substitutes .							562			
Molasses and syrups .	Ţ.						216			
Vegetables (canned and dri	(bai	•	:			·	128			
Seasonings and condiments	, cu	•	•	• .			1,114			
Yeast, baking powder, etc.	•	•			٠			21		
Condendary for the Comment and	٠.	•		•	٠.		6			
Sundry foods (canned soup	s)	٠,		•	٠					
Freight	٠	٠	٠				755			
Pie filling			•	•		•	112	50	05.000	00
						-			35,903	92
Clothing and materials:										
Boots, shoes and rubbers							\$578	22		
Boots, shoes and rubbers Clothing (outer)							5,760	01		
							1,471	76		
Dry goods for clothing							3,225			
Dry goods for clothing. Hats and caps.	•		•		. 1		243			
Loather and shee findings	•	•					5,440			
Leather and shoe findings Machinery for manufacturi	n.a	•	•			•	842			
Carlar and annular manufacturi	gıı	•			•	•				
Socks and smallwares . Freight	٠	•	•		٠	٠	2,227			
Freight	•	•	•	•	•	•	240	37	20.000	~ 4
						-			20,030	74
Furnishings and household su	ppli	es:								
Beds, bedding, etc							\$1,885	66		
Carpets, rugs, etc Crockery, glassware, cutler Electric lamps Fire hose and extinguishers							288	03		
Crockery, glassware, cutler	v. et	c.					762			
Electric lamps							524	85		
Fire hose and extinguishers	•	•				•	142			
Furniture, upholstery, etc.	•	•	•	•		•	601			
Kitchen and household war		•	•	•	•	•	2,142			
			•	•	•	•	1,370			
Laundry supplies and mate			•	•	•	•				
Lavatory supplies and disir				•	٠	٠	368		•	
Table linen, paper napkins,				•	٠		966			
${ m Freight}$		•			٠	•	126	48		0.0
						-			9,179	62
A									@169.0F0	
$m{A} mount \ carried \ forward$	•	•	•	•	•	•		•	\$163,050	00

$A mount\ brought\ forward .$								\$163,050	80
Medical and general care:									
Books, periodicals, etc						\$229	90		
Entertainments, games, etc.	•	-	-	•	-	581			
Gratuities		•	•	•	•	1			
Ice and refrigeration		٠	•	•	•	$28\overline{5}$			
Manual training supplies .	•	•	•	•	•	70			
		•	•	•	•	794			
Medicines (supplies and appara		•	•	•	•				
Medical attendance (extra) .	•	•	•	٠	٠	619			
Return of runaways	•	٠	٠	•	•	1,469			
School books and supplies .						759			
Trunks, handbags, etc						186			
Water						1,111	39		
Sewer rental and repairs .						677	00		
Freight						86	99		
					_		_	6,874	45
Heat, light and power:									
Coal (bituminous)						\$8,268	95		
Freight and cartage				•	:	12,781			
	•	•	•	•	•	1,418			
Coal (anthracite)	•	•	•	•	•				
Freight and cartage	•	٠	٠	•	٠	1,071			
Wood	•	•	٠	•	•	15			
Electricity	•	•	٠	٠	•	735			
Oil			٠			160			
Operating supplies for boilers a	nd er	igines	3			264			
Freight					•,	11	78		
					-			24,728	09
Farm:									
Redding materials						\$484	54		
Blacksmithing and supplies . Carriages, wagons and repairs						436	54		
Carriages wagons and repairs	•		•	•	•	260			
Dairy equipment and supplies		·	•	•	•	220	-		
Fencing materials	•	•	•	•	•	79			
	•	•	•	•	•	1,253			
		•	•	٠	•				
Grain, etc	•	•	•	•	•	9,705			
Hay	•	•	•	•		937			
Harnesses and repairs	•					167			
Horses	•			•	•				
Cows		.*			:	350	00		
		•	:	:		$\frac{350}{295}$	00 00		
Other live stock		•				350	00 00		
Other live stock			· · ·			$\frac{350}{295}$	00 00 50		
Other live stock						350 295 117	00 00 50 37		
Rent						350 + 295 + 117 + 169 + 169 + 117 + 110	00 00 50 37 65		
Rent						350 : 295 : 117 : 169 : 163 : 59 :	00 00 50 37 65 23		
Rent						350 295 117 169 163 59 1,212 1	00 00 50 37 65 23		
Rent	etc.					350 295 117 169 163 59 1,212	00 00 50 37 65 23 23		
Rent	etc.					350 (295) 117 169 163 59 : 1,212 : 926 : 149	00 00 50 37 65 23 23 25 68		
Rent	etc.					350 (295) 117 (169) 163 (59) 1,212 (926) 149 (471)	00 50 37 65 23 23 25 68		
Rent	etc.					350 (295) 117 169 163 59 : 1,212 : 926 : 149	00 50 37 65 23 23 25 68	17 638	16
Rent	etc.					350 (295) 117 (169) 163 (59) 1,212 (926) 149 (471)	00 50 37 65 23 23 25 68	17,638	16
Rent	tc.					350 295 117 169 163 59 1,212 926 149 471 178	00 00 50 37 65 23 23 25 68 40 23	17,638	16
Rent	tc.					350 295 117 169 163 59 1,212 926 471 178	00 00 50 37 65 23 23 25 68 40 23 —	17,638	16
Rent	tc.					350 295 117 169 163 59 1,212 926 149 471 178	00 00 50 37 65 23 23 25 68 40 223 —	17,638	16
Rent	tc.					350 295 117 169 163 59 1,212 926 471 178	00 00 50 37 65 23 23 25 68 40 223 —	17,638	16
Rent	tc.					350 295 117 169 163 59 1,212 926 149 471 178	000 000 500 37 655 23 225 688 40 223 	17,638 \$212,291	

										•
$Amounts\ brought\ forward$							\$861	44	\$212,291	50
Garage, stable and grounds-	Con	n								
Tools, implements, machin							10	71		
Trees, vines, seeds, etc					•	•	40			
			•	•		•		75		
Freight	•	٠		•	•	٠ _	4	10	915	00
Repairs, ordinary:										
Brick							\$74	20		
Cement, lime, crushed stor	· · · · · · · · ·	•		•	•	•	736			
Electrical work and supplie				•	•	•		-		
Hardware, iron, steel, etc.			•	•	•	•	930			
		٠	•	•	•	•	387			
	. ; ,				•	•	_	00		
Lumber, etc. (including fin	ıshed	pro	ducts	s)	•		2,107			
Paint, oil, glass, etc			٠			•	1,768			
Plumbing and supplies .		•	•		•		388			
Roofing and materials .							996	75		
Steam fittings and supplies							528	58		
Tools, machines, etc							134	31		
Boilers, repairs							257	08		
Dynamos, repairs							271	01		
Engines, repairs							36	75		
Sundries, vault						·	136			
Freight		:			•	•	338			
Machinery repairs	·		:	:	•	•		71		
Macmilery repairs	•	•	•	•	•	•	94	11	9,192	00
Repair and extension of ra Vacuum valves and two concepts and two concepts are the survey of institution. Dust blower and motor the survey of institution one Fordson tractor with the survey of the s	eal can shop ee roo ploug	rs · · · ms a	und t	oilets			\$1,280 229 248 638 1,160 1,520 937 972 785 512 439 350 73 197 132 152 220 181	58 96 15 81 14 00 30 70 47 82 00 50 88 50 20 50	10.020	01
						-			10,032	81
Total expenses for main	tenan	ce				•		•	\$232,431	40
\$	Speci.	AL A	PPR	PRIA	TION	ıs.				
Appropriations for current ye	ear								\$2,500	00
Expended during the year (se		$tem \epsilon$	ent b	elow)					2,265	
Balance Nov. 30, 1921,	earrie	d to	next	year					\$234	06

Овјест.	Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Total expended to Date.	Balance at End of Year.
Extraordinary: fire damage in laundry		\$2,500 00	\$2,265 94	\$2,265 94	\$234 06

RESOURCES AND LIABILITIES.

Resources.

Cash on hand						\$3,	606	80		
November cash vouchers (paid fr	om a	dvan	ce mo	ney	7):					
Account maintenance			\$6,8	45	38					
Account November schedule			6,7	61	42					
		-				13,	606	80		
					_				\$10,000	00
Due from treasury of Commonw	ealth	fron	n ava	ilabl	le ap	prop	riati	on,		
account November, 1921, schee	dule								14,846	14
								-		
									\$24,846	14
	Li	abili	ties.							
Schedule of November bills .									\$24,846	14

PER CAPITA.

During the year the average number of inmates has been 467.35. Total cost for maintenance, \$232,431.40. Equal to a weekly per capita cost of \$9.5642.

Receipt from sales, \$72.53.

Equal to a weekly per capita of \$0.0030.

All other institution receipts, \$175.47.

Equal to a weekly per capita of \$0.0072. Net weekly per capita cost, \$9.5540.

VALUATION OF PROPERTY.

Lyman School for Boys.

Nov. 30, 1921.

REAL ESTATE.

Land.

					~					
38 acres, 67 rods							\$10,774	81		
103 acres, 146 roc	ls mo	owing	g				13,503	75		
$87\frac{1}{2}$ acres, 2 rods	tilla	ge					10,002	06		
$13\frac{1}{2}$ acres orchard							1,710	00		
11 acres, 45 rods							338	43		
115 acres pasture							2,875	00		
19 acres, 119 rods	s was	ste ar	nd m	iscell	anec	us	729	04		
9 acre railroad si							200	00		
									\$40,133	08
				Buii	lding	8.				
Willow Park Cott	tage						\$5,000	00		
Maple Cottage							3,700	00		
Elms Cottage							22,000	00		
Chauncey and Ly	man	cott	tages				38,000	00		
Gables Cottage							9,000	00		
Hillside Cottage							15,000	00		
Worcester and W	achu	sett	cotta	ages			47,000	00		
Oak Cottage .							16,000	00		
Bowlder Cottage							17,000	00		
Wayside Cottage							5,900	00		
Davitt Cottage							5,500	00		
Administration by	uildi	ng					11,100	00		
The Inn							1,000	00		
Storehouse .							12,300	00		
School building							43,400	00		
Power station							44,043	00		
Greenhouse .							2,000	00		
Scale building	. •						500	00		
Hospital .							13,000	00		
Piggery							1,000			
Cow barn .							14,500			

Amounts carried forward .

. \$326,943 00

\$40,133 09

$Amounts\ brought\ forward$					\$326,943	00	\$40,133 0	9
Creamery building					1,436	00		
Henhouses					1,200	00		
Horse barn and fire station					7,980	00		
Superintendent's house .					3,500	00		
Superintendent's barn					600	00		
Superintendent's summer house	•				50	00		
Ice house					1,550	00		
Subways					6,765	00		
Heating system					10,049	00		
Hot-water system					3,465	00		
Sewerage system					10,650	00		
G V							374,188 0	0
Berlin house and grounds .					\$3,400	00	,	
70 11 1 1 1					1,500	00		
Berlin land, 90 acres					1,100			
							6,000 0	0
Total real estate							\$420,321 0	9
Pers	ONA:	ь Ря	OPEF	RTY				
Personal property							161,685 3	6
Total valuation of propert	у						\$582,006 4	5

STATISTICAL FORM FOR STATE INSTITUTIONS.

LYMAN SCHOOL FOR BOYS.

Number in the Institution.

Males.

Females.

Totals.

Number of inmates present at beginning of fiscal year		454	-		454
Number received during the year		1,039	-		1,039
Number passing out of the institution during the yea	r.	1,028	-		1,028
Number at the end of the fiscal year		465	· -		465
Daily average attendance (i.e., number of inmates ac	tually	467.35	_		467.35
present) during the year. Average number of officers and employees during the	year .	58.48	47.	48	105.96
Number in Comput D)	-		
Number in Care of Po					1 695
Number on visiting list of Parole Branch Released on parole during year 1921.	NOV.	50, 1920	•	•	1,685 755
released on parole during year 1921.		•		• •	100
Total					2,440
Became of age, died, honorably discharge	d etc	•	•	•	671
Docume of ago, area, nonormory anymarge	a, 000.	•		•	- 0 - 1
Number on visiting list Nov. 30, 192	1.				1,769
Net gain		•			84
Expenditures for the	Institu	ution.			
Current expenses: —					
1. Salaries and wages				\$92	,129 83
2. Subsistence		, .		35	903 92
3. Clothing				20	,030 74
4. Ordinary repairs				9	,192 09
5. Office, domestic and outdoor expense	es .			75	,174 82
Total for institution				\$232	,431 40

Expenditures for Parole Branch, 1

Salaries .											\$27,781 32	
Office and of	ther	expe	nses								18,129 38	
Boarded boy	s un	der f	ourte	en							26,458 22	
Instruction i	n pu	blic	school	ols o	of boy	ys bo	oarde	d ou	t.		1,621 61	
Total											\$73,990 53	

Notes on current expenses: —

- Salaries and wages should include salaries of trustees and directors, if any.
- Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. This item includes everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Branch: John J. Smith.

¹ The Parole Branch handles the parole work of two institutions, — the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY.

George P. Campbell, Superintendent.

The past year has been one of steady but very real progress in the development of the school. A better type of employee, both men and women, is available. They are more ready to settle down and take a vital interest in the work. Personal example in conduct and ideals is by far the greatest factor in character development; hence, any improvement in the personnel of the staff is clearly evident in the improvement noted in the boy. To unify the boy's desires around a definite purpose—to work toward this end—is often to save him from a life of social failure. It has been possible during the past year to assign an experienced man to the sole task of guiding the boys through their course in the school, placing them after careful consideration of their desires and abilities in shop or school, and lending a sympathetic and understanding ear to all their difficulties.

Perhaps owing to the industrial depression, there has been a marked increase in the number of commitments and in the number of boys returned for failure on parole. During the year there came under our care 687 individuals, as against 621 the previous year. With a normal capacity of 280 boys, the average population has been over 300 during the greater part of the year. The overcrowding has made an intelligent segregation of types very difficult, and at times impossible. However, the standard of conduct has been maintained, and the average length of stay is the same as it was the previous year, nine and one-half months.

The proportion of boys, both of whose parents were foreign born, is about the same as last year, 50 per cent, with no marked change in nationality of parentage. There has been a decided drop in the mentality of boys committed, about 40 per cent being able to do only fifth grade work or less in academic courses. The number of definitely feeble-minded boys, always a problem, has increased. Apparently many courts, confronted with the case of a feeble-minded boy who obviously is not fitted for the institution for feeble-minded, commit him to us as a last resort. Such lads cannot profit greatly by the training here and are a drawback to the life of the school.

On Dec. 1, 1921, about one-third of the population was composed of boys who had been trained at this or other institutions previous to their present admission. It is hoped that with better economic conditions the number of boys of this sophisticated type will be greatly reduced, thus giving a freer opportunity for work with new material.

IMPROVEMENTS.

The new general kitchen and laundry building is nearly completed. The superstructure, steam fitting and plumbing were done by contract. A large part of the work, however, was done by the boys, including the excavating and grading, the completion of the building up to and including the first floor, the laying of 1,500 linear feet of sidewalk, and the laying of 400 feet of 8-inch water main. The building is a fine addition to the general appearance of the school, and supplies a great need in the proper care of the boys.

One of the old Shaker buildings has been relocated and rebuilt, making excellent additional quarters for employees.

A new water-tight covering has been placed on the industrial building and on the warehouse.

The work of building new roads and lawns has been continued in accordance with the plans laid out for the development of appearance and efficiency.

HEALTH.

The health of the boys continues unusually good and their gain in size and weight is remarkable, very few boys being able to wear away on parole the clothes in which they were committed. That mental life and conduct are to a large degree de-

pendent on general physical condition is constantly borne in on us as we watch the lads' all-around development. We are, of course, still greatly handicapped for want of a proper hospital and infirmary building where contagious diseases may be safely dealt with. At present we have but six beds available for the care of illness in a population of over 300 boys.

FARM.

One of the most important factors in the training offered our boys is the farm, and this has been emphasized during the past year. Not only in actual agricultural work, but also in the clearing and draining of land, the building of fences, the cutting and hauling of logs, the boys are learning something of how the work of the world is done and gaining the power to do their share. Incidental to the clearing of land, more than 300 cords of firewood and 80,000 board-feet of lumber were produced.

Following is a brief statement of the more important productions of the farm:—

Poultry (pounds) .				•			3,904
Pork (pounds) .							16,615
Eggs (dozens) .							3,721
Milk (quarts) .							180,084
Vegetables (bushels) .						9,080
Fruits (bushels) .							204

EDUCATION.

Vocational training is of prime importance for boys who must earn their own living, and the whole organization of the school tends toward the end of teaching boys to do things. There are sixteen departments that give the boy definite trade instruction. Besides this, all the general work of the school is done by the boys under men and women chosen because of their fitness to guide and to teach. Careful examination of all boys committed shows that 40 per cent have not attained sixth grade standing in academic work, and this side of the training has received greater attention than heretofore. By classifying them in small groups of not over twenty-four, which makes individual training possible, very substantial results are being obtained. Although the training in the trades offers much intellectual stimulus, boys

who have not completed at least the fifth grade should have the more direct training given them in the schoolroom. If the present low standing of academic accomplishment continues with new commitments, there should undoubtedly be a fourth teacher for this work.

It is always difficult to measure the results of work in character building. Nevertheless, the following data are of interest as pointing toward the relative efficiency of the work being done by the school. In 1915, 163 boys were paroled from the school. All of these have now become twenty-one. Sixty per cent were never any further trouble to the Commonwealth after being paroled. At twenty-one, 70 per cent were unqualifiedly good citizens, regularly employed on Dec. 1, 1921. Eleven per cent were failures, 10 of the 163 boys having been sent to some penal institution, and 8 others, although never committed to another institution, being burdens on society. Nineteen per cent are wavering still and may go up or down. The above statements are based on actual case histories obtained by the parole department, which has the care of the boys after leaving the school. Much might be written of the almost wonderful transformations brought about in some individual cases, but the facts quoted would seem a solid basis for the belief that we are working in the right direction and to good purpose.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR BOYS.

THOMAS E. LILLY, M.D.

The report of the physician of the Industrial School for Boys at Shirley for the year 1921 is hereby respectfully submitted.

We have had very little illness of a serious nature during the year. The cases that have given us most concern were those of boys who had some serious disability or disease when they were committed to the school. Although we have had very little serious illness, the work of the medical department has been greatly augmented by the large increase in the number of boys committed to the institution. The greater part of our work consists of the treatment of minor injuries and infections, colds, sore throats and other ailments that are always prevalent in an institution of this type.

We are greatly handicapped in our work both as to treatment and prophylaxis by the lack of room and proper equipment which cannot be installed in a building such as we are now obliged to use for hospital purposes. With a school population of more than 300 boys, we have only six beds available to take care of both our sick boys and our convalescents. It is my opinion that we should have an infirmary of at least twenty-five to thirty beds, with isolation ward, operating room, out-patient room, waiting room, diet kitchen and laboratory.

We have continued the use of toxin-antitoxin mixture for the prevention of diphtheria, and it is very gratifying to us, in view of the fact that we were the first to use this method of immunization in New England, to know that the State Department of Public Health and the boards of health of most of the cities and large towns in Massachusetts are recommending the use of the toxin-antitoxin mixture to prevent their school children from being infected by diphtheria. Our experience with

this prophylactic measure has been very successful. Since we began its use in 1915, we have immunized more than 2,000 boys; we have had absolutely no ill effects from its use, and have not had a case of diphtheria in our school for a number of years, in no case in a boy who had been properly immunized.

I find that the boys are well fed and comfortably housed, and in almost every instance leave the school in far better physical condition than when they were committed.

The following is a summary of the work of the physician and dentist during the year:—

Number of physician's visits to the school	360
Number of cases treated at hospital out-patient department	9,214
Number of cases admitted to hospital	239
Total number of different patients treated at out-patient depart-	
ment	2,907
Total number of patients admitted to hospital	209
Total number of different patients admitted to hospital	175
Largest number of cases treated at out-patient department in one	
day	53
Smallest number of cases treated at out-patient department in	
one day	2
Largest number of patients in hospital in one day	8
Average number of patients in hospital	6
Average number of patients in out-patient department	26
Number of new inmates of school examined by physician	352
Number of inmates examined by physician on leaving school	346
Number of inmates examined by physician on return to school .	103
Number transferred to any other hospital or institution:	
Massachusetts General Hospital	4
State Infirmary at Tewksbury	2
Worcester State Hospital	2
Massachusetts Eye and Ear Infirmary	1
Operations performed:	
Tonsils and adenoids	8
Phimosis	4
Peritonsillar abscess	1
Colles fracture	1
Fracture of ulna	1
Amputation of finger	1
Incisions for septic condition	10
Etherization	10
Suturing of incised wounds	12
Glasses prescribed	18
Immunization by toxin-antitoxin	352

54	MASSA	СН	USE	TTS	T	RAI	NII	٧G	SCF	HOO	LS.	[Dec.
Specia	cases treate	d:											
T_{\cdot}	onsillitis .												30
Pl	naryngitis												35
L	aryngitis .												4
\mathbf{C}	ardiac lesion												4
\mathbf{T}	ubercular kne	ee											1
Ir	fected knee												1
In	fection of ex	trem	ities										15
A	ntiarthritis												10
\mathbf{E}	rysipelas .												1
\mathbf{M}	astoiditis												2
P	neumonia												2
G	onorrhea .												2
W	assermann to	$_{\mathrm{est}}$		•									2
		Re_{I}	port e	of Der	ntal	Wor	k per	forn	ned.				
Numb	er of amalga	m fil	lings										659
Numb	er of cement	fillir	ıgs										277
Numb	er of cleaning	ŗs											902
	er of extracti												620

. . 352

Total . .

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 16. — Number received at and leaving for year ending Nov. 3			strial	Sch	ool	for	Boys
Remaining in the school Nov. 30, 1920.						232	
Committed during the year						338	
Received from Lyman School for Boys on t	rar	sfer				14	
Returned from parole						103	
Returned from leave of absence						6	
Returned from hospital						5	
Returned from court	•			i			
Totalion from court	•		Ċ	•	•		699
Paroled						261	000
Paroled		•		•	•	85	
Granted leave of absence	•	•		•	•	8	
Granted leave of absence Transferred to Lyman School for Boys .	•	·			•	3	
Transferred to Massachusetts Reformatory	•	•			•	5	
Taken to Massachusetts Charitable Eye an					•	1	
Taken to Massachusetts General Hospital						4	
Taken to Worcester State Hospital .			•	•	•	2	
Taken to State Infirmary, Tewksbury .	•	•	•	•	•	$\frac{2}{2}$	
Returned to court, over or under age .	•	•	:	•	٠	3	
Absent without leave		•	•	•			
Absent without leave	•	•	•	•	•	0	382
							302
Remaining in the school Nov. 30, 1921							317
Table 17. — Nativity of parents of boys at Boys during year ending N				ustra	ial i	Scho	ol for
Both parents born in the United States							94
Both parents foreign born							187
Father foreign born and mother native.							14
Father native born and mother foreign.							17
Mother foreign born and father unknown							3
Father foreign born and mother unknown							6
Father native born and mother unknown							7
Mother native born and father unknown							5
Nativity of parents unknown							19

		u	ear en	dine	a No	v. 30.	. 192	1.					
Born in the Unit	ed S	-											306
Born in foreign c											Ċ		45
						-		Ċ				11	
Italy . Canada and	the	Pro	vinces	š				Ċ			Ċ	10	
Poland .											Ċ	6	
Portugal and								·			•	5	
Russia .						·		Ċ			·	5	
Ireland.					i		Ċ	i			Ī	$\overset{\circ}{2}$	
England			·		i		·	·			i	1	
Lithuania									·	i		1	
Greece .												1	
Austria												1	
Syria .											i	1	
West Indies	•								Ċ			1	
Unknown .													1
		•	•		•		•	•	·	•	Ť	•	
Total													352
Table 19. — <i>Ca</i>						_							
	uses	oj e	commi	tmer	nt of	boys	: adr	nitte	d to	Indu	$\iota stri$	al S	chool
			commı during								ıstri	al S	chool
f_{c}	or B	oys	during	g ye	ar en	din_{J}					ıstri	al S	
Larceny .	or B	oys	during	g yee	ar en	$din_{m{J}}$					ıstri	al S	chool 117 92
Larceny . Breaking and ent	or B	oys g ar	during .d lare	g yee ceny	ar en	$din_{m{J}}$	Nov.	. 30,			estri	ial S	117
Larceny . Breaking and ent Breaking and ent	or B	oys g ar	during nd lare	g yee ceny	ar en	$din_{\mathcal{J}}$	Nov	. 30,	1921			ial S	117 92
Larceny . Breaking and ent Breaking and ent Unlawful use of a	or Betering	oys · g ar g mob	during nd lard iles	yee eeny	ar en	diny	Nov	. 30,	1921			:	117 92 13
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen	or Bottering tering autor	oys g an g mob	during iles	yee eeny	ar en	diny	Nov	. 30,	1921			:	117 92 13 10
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve	or Bottering tering autor proper prop	oys g an g mob erty othe	during	yed ceny	ar en	ding	Nov	. 30,	1921			:	117 92 13 10 4 7
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve Vagrancy .	or Bottering tering autor proper or or	oys g an g mob oerty othe	during d lare iles . er dan .	yed ceny	ar en	diny	Nov	. 30,	1921			: Sal S	117 92 13 10 4
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder	terin terin autor prop r or	oys g an g mob erty othe	during . ad larc . biles V er dan .	g yee ceny gere	ar en	ding	Nov	. 30,	1921				117 92 13 10 4 7 8
Larceny Breaking and end Breaking and end Unlawful use of a Receiving stolen Carrying revolve Vagrancy Idle and disorder Assault and batt	terin terin autor prop r or	oys g an g mob erty othe	during . ad larc . biles V er dan .	yee ceny	ar en	ding	Nov	. 30,	1921			ial S	117 92 13 10 4 7
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder Assault and batt Runaways .	terin terin autor prop r or	oys g an g mob erty othe	during . ad larc . biles V er dan .	g yee ceny gere	ar en	ding	Nov	. 30,	1921				117 92 13 10 4 7 8 6 4
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder Assault and batt Runaways . Drunkenness	or Bottering tering proper or	oys g an g mob erty othe	during . ad lare . biles V er dan	g yee . ceny	ar en	ding	Nov	. 30,	1921		:		117 92 13 10 4 7 8 6 4
Larceny . Breaking and end Breaking and end Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder Assault and batt Runaways . Drunkenness	or Bottering tering tering proper or	oys g an g mob erty othe	during ad lare biles V er dan	y yeo	ar en	diny	Nov	. 30,	1921				117 92 13 10 4 7 8 6 4 4 3
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder Assault and batt Runaways . Drunkenness Forgery . Assault . Stubborn and dis	terin terin autor proper or or	oys g an g mob oerty othe	during . ad lard . siles V er dan	yeecony	ous w	diny	Nov	. 30,	1921				117 92 13 10 4 7 8 6 4 4 3 1
Larceny . Breaking and end Breaking and end Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder Assault and batt Runaways . Drunkenness Forgery . Assault . Stubborn and dis Miscellaneous	or Book tering tering tering property or	oys gar gg mob erty othe	during . ad lare . iiles V er dan	y year	ous w	diny	Nov	. 30,	1921				117 92 13 10 4 7 8 6 4 4 3 1 3
Larceny . Breaking and ent Breaking and ent Unlawful use of a Receiving stolen Carrying revolve Vagrancy . Idle and disorder Assault and batt Runaways . Drunkenness Forgery . Assault . Stubborn and dis	or Book tering tering tering property or	oys gar gg mob erty othe	during . ad lare . iiles V er dan	y year	ous w	diny	Nov	. 30,	1921				1177 922 133 100 44 77 86 64 44 44 33 11 35 56

Table 20. — Do admitted to 1921.													
Had parents living	ng, o	own (or st	ep									248
Had father only				-									41
Had mother only													31
Parents unknown													8
Both parents dea	$^{\mathrm{id}}$												24
Had stepfather													19
Had stepmother													18
Had intemperate													38
Parents separate													33
Had members of													76
Had parents own													71
Had not attende	d sc	hool	with	nin c	ne ve	ear							89
Had not attende	d sc	hool	with	nin t	wo v	ears							97
Had not attende													81
Had been in cour													274
Had used intoxic													12
Had used tobacc													298
Had been inmate	s of	ano	ther	inst	itutio	n on	•			Ċ	•		111
	01	uiio		11100				·	·	·	•	·	
TABLE 21. — <i>Ag</i>						$itted \\ Nov.$				Sch	ool	for	Boys
15-16 years .													120
													156
17-18 years .													70
17–18 years . Apparently over	18 y	ears	2										4
Apparently unde	r 15	year	S										2
Total .													352

¹ The statute authorizing commitments to the school reads "not less than fifteen nor more than eighteen years of age."

² Including Lyman School transfers.

Table 22. — Literacy of boys admitted to Industrial School for Boys during year ending Nov. 30, 1921.

In 3d grade .							38
In 4th grade							32
In 5th grade							66
In 6th grade							75
In 7th grade							60
In 8th grade							45
In 9th grade							14
In high school							20
Total .							350

Table 23.— Length of stay in Industrial School for Boys of all boys paroled for first time during year ending Nov. 30, 1921.

					LENGTH	OF STAY.						LENGTH	OF STAY.
	В	OYS P	AROI	ED.	Years.	Months.		В	DYS F	AROI	LED.	Years.	Months.
1					-	2	62					-	10
1					-	3	54					-	11
5					-	4	14					1	-
2					-	5	3					1	1
6					-	6	2					1	2
15					 _	7	1					1	3
50					-	8	3					1	4
42					_	9							

Total number of boys paroled for the first time during the year, 261; average length of stay in the school, $9\frac{1}{2}$ months.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR BOYS.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1921:—

Balance Dec. 1, 1920	Cash	Acc	OUNT.				\$659	39
	Б	Receipt	s.					
Institution Receipts.			•					
Personal services:								
Reimbursement from Board of	of Retir	emen	t.		\$30	26		
Sales:								
Farm:								
Cows and calves			\$495	50				
Repairs and renewals			49	66				
		· _			545	16		
Miscellaneous receipts:								
Interest on bank balances .			\$79	45				
Sundries			2	25				
		_			81	70		
							657	12
Other receipts:								
Refunds of previous year .							332	07
-								
Receipts from Treasury of C	'amman	anealt)						
	Oninion	wearen	· •					
Maintenance appropriations:					010 000	00		
Balance of 1920					\$16,639			
Advance money (amount on			•		8,000			
Approved schedules of 1921.	•	•		٠	130,140	40	154 550	=0
a							154,779	
Special appropriations	•	•		•		•	28,003	07
m								-
Total	•	•		•		•	\$184,431	38
		aymer	its.					
To treasury of Commonwealth:								
Institution receipts					\$657	12		
Refunds, account maintenar	nce, \$4	50.90	; accou	unt				
special, \$168.24		•		•	619			
Refunds of previous year .		•			332	07		
							\$1,608	33
$Amount\ carried\ forward$		•				•	\$1,608	33

Amount brought forward				:					\$1,608	33
Maintenance appropriations:	1.0						0.1 T 0.00	•		
Balance November schedule	e, 18	120					\$17,298	72		
Eleven months' schedules, I										
Less returned	٠				450	90				
							129,689			
November advances .	•	•	•		•		3,530			
October schedule advances			٠	•	•		3,532	09		
									154,050	72
Special appropriations:										
Approved schedules .				\$28	002	07				
Less returned	•									
Less returned	٠	•	•		108	24	#0 7 094	0.0		
November advances .							\$27,834			
November advances .	•	•	•	•	•	٠	164	10	07.000	00
									27,998	99
Balance Nov. 30, 1921: —										
T 1 1							#26Q	61		
		•		•		•	\$368			
In office	٠	•	٠	•	•	•	404	13	770	
									773	34
7 7. 4. 1										
$f Total \ . \ . \ .$	•	•	•	•	•	•		•	\$184,431	38
		34								
				NANC	E.					
Balance from previous year, l									\$4,000	
Appropriation, current year									146,700	00
${f Total}$									\$150,700	
Expenses (as analyzed below)									149,880	93
Balance reverting to treasury	of (Comi	mon	wealt	th.				\$819	94
	An	alys	is oj	Exp	enses	3.				
Personal services:										
Geo. P. Campbell, superint	$\operatorname{end}_{\mathfrak{C}}$	$_{ m nt}$					\$3,000			
Medical							1,600	00		
Administration							6,795	12		
Kitchen and dining-room se	ervi	ee					810	00		
Domestic							1,500	00		
Ward service (male) .							16,186	28		
Ward service (female) .							5,456			
Industrial and educational	dens	art.m	ent		•		12,825			
Engineering department				•	•		2,597			
Farm				i.	•	•	6,274			
Stable, garage and grounds					•	•	720			
Stable, garage and grounds	•	•	•	•	•	•	120		\$57 764	48
									\$57,764	-10
Religious instruction:										
Catholic							\$700	00		
Hebrew							400	00		
Protestant							400			
	٠	•		•	•	•			1,500	00
A mount carried forward									\$59,264	48
21 mount carried jorward	•	•	•	•	•			•	#50, = 51	

$Amount\ brought\ forward$				•					\$59,264	48
Travel, transportation and off	ice e	xpen	ses:							
Advertising							\$2	44		
Postage							311	49		
Stationery and office supplie							719	35		
Telephone and telegraph							415			
Travel		·	Ċ	·	•	•	947			
Sundries	•		:	:	•	•	10			
		-		-	•	•		69		
Freight	•	•		٠	•	٠ -			2,434	16
Food:										
1000							\$6,377	76		
Flour	•	•	•	Ţ.	•	•	668			
Bread, crackers, etc	•	•	•	•	•			02		
Peas and beans (canned and					•	•	629			
Macaroni and spaghetti				•	•	•				
	•	•	•	•	•	•	118			
Potatoes	•	•	•	•	•	•		50		
Meat		•	•	•	•		5,412			
Fish (fresh, cured and cann	ed)		•	•	٠	•	1,073			
Butterine, etc	•			•	•		46			
Peanut butter							153			
Cheese							168	22		
Coffee							391	84		
Теа							103	41		
Cocoa							123	46		
Egg powders, etc							149	50		
							1,966			
Sugar (cane) Fruit (fresh)	·		Ċ		٠	·	186			
Fruit (dried and preserved)		:	Ċ	Ċ		•	460			
Lard and substitutes .						•	1,289			
			•	٠	•	•	,			
Molasses and syrups .	•		٠	٠	٠	٠	488			
	•		•	•	•		36			
Seasonings and condiments		•	•	•	•	•	435			
Yeast, baking powder, etc.			•				262			
Sundry foods							375	29		
Freight							651	35		
									21,644	60
Clothing and materials:										
					•		\$4,571	56		
Clothing (outer)							444	06		
Clothing (under)							1,142	98		
Dry goods for clothing .							2,654	53		
Hats and caps							299	08		
Leather and shoe findings							548	35		
Socks and smallwares .							1,373	64		
Sundries		·		·			35			
Freight	٠	Ċ		Ċ	•	•	246			
ridgit	•	•	•	•	•	٠.			11,316	05
Furnishings and household su	ppli	es:								
Beds. bedding, etc.							\$1,083	24		
Carpets, rugs, etc		Ċ		-		-		37		
Crockery, glassware, cutler	v át	c.	•	•	•	•		10		
				•	•	•				
Amounts carried forward			٠				\$1,927	71	\$94,659	29

$Amounts\ brought\ forward$	rd .						\$1,927	71	\$94,659	29
Furnishings and household	supp	lies —	· Con	ı.						
Dry goods and smallware							368	16		
Electric lamps							408	66		
Fire hose and extinguishe							82	80		
Furniture, upholstery, et-							671	52		
Kitchen and household w							842	61		
Laundry supplies and ma							1,338	11		
Lavatory supplies and di							262			
Table linen, paper napkir							273			
Sundries							150			
Freight						·	182			
110.g	•	•	•	•	•	•			6,508	89
Medical and general care:									0,000	00
Books, periodicals, etc							\$649	٥n		
Entertainments, games, e					•	•	143			
			•	•	•	•	378			
Manual training supplies			•	•	•	•	912			
Medicines (supplies and				•	٠	٠		-		
Medical attendance (extr				٠		٠	87			
Return of runaways .			٠	•	٠	•	678			
School books and supplie		•		•	•	•	363			
Sundries	•	•	•	•	•	•	495			
Freight	•	•			٠	٠	50	64		
								_	3,760	77
Heat, light and power:										
Coal (bituminous)							\$6,576	29		
Freight and cartage .					•		6,166			
Coal (anthracite)	•	•	•	•	•	•	2,626			
Freight and cartage .				•	•	•	1,561			
Floatricity	•			•	•	٠	2,934			
Electricity	•		٠	•	•	٠	105			
			:		•	٠				
Operating supplies for bo	niers a	and er	ngin	es		•	133			
Sundries		•	•	•	•	•		75		
Freight	•	•	•	•	٠	. •	5	27		
									20,113	08
Farm:										
Bedding materials							\$113	85		
Blacksmithing and suppl	ies .						78	32		
Carriages, wagons and re							66	18		
Dairy equipment and sup							322	30		
Fertilizers							1,528	20		
Grain, etc							8,191			
Hay							475			
Harnesses and repairs .		·	Ċ	·	Ċ	Ċ	260			
Other live stock			•	٠	•	•	86			
			•	•	•	•	40			
Spraying materials	•		•	•	•	٠	204			
Stable and barn supplies		•	•		•		77			
			•	•	•	•	921			
Tools, implements, mach			•		•	•	1,082			
Trees, vines, seeds, etc	•		•	•	•	٠	1,082	91		
$Amounts\ carried\ forwar$	d .						\$13,450	23	\$125,042	03

• Amounts brought forward .						\$13,450	23	\$125,042	03
						,		*,	
Farm — Con.									
Veterinary services, supplies, e	tc.			•		102			
Sundries						259			
Freight						382	16		
								14,194	11
Garage, stable and grounds:									
Automobile repairs and supplied	es .					\$471	62		
Blacksmithing and supplies .						32	57		
Carriages, wagons and repairs						9	30		
Grain						900	00		
Hay						125	00		
Harnesses and repairs						54			
Spraying materials			·	Ċ	Ĭ.	6			
					-	18			
Tools, implements, machines,					•	78			
Trees, vines, seeds, etc					•	295			
					•		96		
Freight	•	•		٠	٠	Э	90		
								1,997	50
Repairs, ordinary:	•								
Cement, lime, crushed stone, e	tc.					\$235	25		
Electrical work and supplies						2,008	11		
Hardware, iron, steel, etc						549	89		
Lumber, etc. (including finishe	d pro	duct	s)			232	50		
Paint, oil, glass, etc						1,396	15		
Plumbing and supplies						558	72		
Roofing and materials						783			
Steam fittings and supplies .				Ċ		198			
Tools, machines, etc			•	•	•	127			
Boilers, repairs		·	Ċ		•	494			
Sundries				•	•	10			
20 1 1 ·				•	•	201			
Freight	•		•	•	•	201	93	0.700	7 0
								6,796	12
Repairs and renewals:									
Plumbing, heating, lighting, Sl	haker	Cott	age			\$1,466	42		
Warehouse roof						384	15		
								1,850	57
77. 4.3									
Total expenses for maintena	nce	•	•	٠	•		•	\$149,880	93
Spec	CIAL A	Appr	OPRL	ATIO	NS.				
Balance Dec. 1, 1920								\$1,733	96
Appropriations for current year								62,000	
11ppropriations for carrier 5 car	•	·		•	-				
Total								\$63,733	96
Expended during the year (see s	tatem	ent l	oelow	7)		\$27,834	83	,	_
Reverting to treasury of Commo							96		
				•				27,837	79
•									
Balance Nov. 30, 1921, carr	ried to	o nez	kt ve	ar				\$35,896	17
,,,				-		•	,	,	

\$20,191 43

Овјест.	Act or Resolve.	Whole Amount.	Expended during Fiscal Year.	Total expended to Date.	Balance at End of Year.
Renovating Shaker Cottage	Res. 1917, chap.	\$1,545 00	\$328 10	\$1,544 07	\$0 93
Cottage for 30 boys	88. Spec. Acts 1919, chaps. 153, 211, 242.	33,000 00	1,402 90	32,997 97	2 03
Kitchen and laundry building.	Acts 1921, chap. 203.	62,000 00	26,103 83	26,103 83	35,896 17
		\$96,545 00	\$27,834 83	\$60,645 87	\$35,899 13
*Balance reverting to tre	asury of the Com	monwealth			\$2 96
Balance carried to next	year			:	35,896 17
Total, as above .				s:	35,899 13
	Res	ources.			
Cash on hand	nes	ources.	s	773 34	
November cash vouchers	(paid from adv	ance mone	y):		
Account maintenance					
Account special approp		. 164			
Advances account Octo	ber schedule	3,532		226 66	
					\$8,000 00
					φ ο, υυυ υυ
Due from treasury of Co	mmonwealth fr	om availab	le appropr	iation,	φο,000 00
account November, 1			le appropi	riation,	11,659 34
			le appropi · ·	iation,	
account November, 1			le appropr · · ·	· · ·	11,659 34
account November, 1	1921, schedule		le appropi · ·	· · ·	11,659 34 532 09
account November, 1	1921, schedule		le appropi · · ·		11,659 34 532 09

PER CAPITA.

During the year the average number of inmates has been 288.23. Total cost for maintenance, \$149,880.93. Equal to a weekly per capita cost of \$10. Receipt from sales, \$545.16. Equal to a weekly per capita of \$0.0364. All other institution receipts, \$111.96. Equal to a weekly per capita of \$0.0074. Net weekly per capita cost, \$9.956.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR BOYS. Nov. 30, 1921.

REAL ESTATE.

Land.

40 acres school grounds, at \$	75				\$3,000	00		
157 acres tillage, at \$30 .					4,710	00		
116 acres moving, at \$54.					6,264	00		
30 acres orchard, at \$40 .					1,200	00		
129 acres pasture, at \$20 .					2,580	00		
189 acres woodland, at \$20					3,780	00		
229 acres waste land, at \$10					2,290	00		
Sidewalks					2,200	00		
							\$26,024	00
	Bu	ildin	กสร					
Cottage No. 1 (inmates) .	200	, com	90.		\$12,000	00		
Cottage No. 1 (inmates) . Cottage No. 2 (inmates) .	•	•	•	•	6,000			
Cottage No. 3 (inmates) .	•		•		5,000			
Cottage No. 4 (inmates) .	•	•	•	•	,			
	•	•	•	•	13,700			
Cottage No. 5 (inmates) .	•	•	•	٠	13,700			
Cottage No. 6 (inmates) .	•	•	•	•	6,500			
Cottage No. 7 (inmates) .	•	•	•	•	15,274			
Cottage No. 8 (inmates)	•	•	•	•	18,200			
Cottage No. 9 (inmates) .		•		•	33,000			
Old administration building		•		•	10,000			
Central building		٠	٠	•	97,700			
Infirmary			•	•	1,500			
Old chapel building				•	2,000			
Kitchen and laundry building					4,500			
Kitchen and laundry building			plet	ed)	26,103			
Industrial building			•	•	21,500			
Warehouse			•		18,000			
Old evaporation building .	•	•	•	•	500			
Shaker Cottage	•	٠	٠	•	4,000	00		
Amounts carried forward					\$309,177	83	\$26,024	00

A mounts brought forward	\$309,177	83	\$26,024	00
Old shop building and sheds	1,000	00		
Brick shop (storage)	200			
Cow barn and shed	13,743			
Horse barn	1,200			
Farmer's house (employees)	1,000			
House with brick basement (three-tenement).				
Stone house	1,000			
Wagon house	1,500			
Workman's house, south meadow	1,200	00		
Piggery	1,200	00		
Dairy house	1,200	00		
Small tool house	100	00		
Corn house	. 100	00		
North woodshed	. 300	00		
North tool shed	. 700	00		
Three silos	550	00		
Two henhouses	. 800	00		
Brooder house	. 1,000	00		
Ice house	. 500	00		
Ice house and refrigerator	. 1,489	00		
Work shed	. 1,250	00		
Transformer house (heat, light and power)	. 200	00		
Water system (cost)	. 24,000	00		
Sewerage system (cost)	. 7,500	00		
Telephone system	. 3,000	00		
Electrical distributing system	. 1,800	00		
Equipment for heat, light and power .	. 500	00		
			377,909	83
Total real estate		٠	\$403,933	83
Personal Propert	IV.			
Personal property			108,670	91
Total valuation of property			\$512,604	74

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR BOYS.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year	232	-	232
Number received during the year	467		467
Number passing out of the institution during the year .	3821	-	3821
Number at the end of the fiscal year	317	-	317
Daily average attendance (i.e., number of inmates actually	288.23	-	288.23
present) during the year. Number of individuals actually represented.	658	-	658
Average number of officers and employees during the year (monthly).	48.27	18.87	67.14

¹ Also 8 absent without leave.

Number in Care of Parol	e Bra	nch.			
Number on visiting list of Parole Branch No	ov. 30	, 1920) .	8	329
Paroled during year 1921		•		3	347
Became of age, died, honorably discharged,	etc.			,	176 299
Number on visiting list Nov. 30, 1921.				8	377
Net gain					48
$Expenditures \ for \ the \ Ins$	stituti	on.			
Current expenses:					
1. Salaries and wages				\$57,764	48
2. Clothing				11,316	05
3. Subsistence				21,644	60
4. Ordinary repairs				6,796	72
5. Office, domestic and outdoor expenses				52,359	08
Total for institution				\$149 880	93

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See page 79.)

Notes on current expenses:

- 1. Salaries and wages should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Branch: John J. Smith.

BOYS PAROLE BRANCH.

JOHN J. SMITH, Superintendent.

The year 1921 will long be remembered by each visitor in this branch as a period which tested his patience, resourcefulness and ability to handle difficult problems. Disturbed industrial conditions, necessity of complying with school attendance laws, and the spirit of unrest which is still so prevalent, all operated to the disadvantage of our boys. Yet, notwithstanding the unusual features, it is encouraging to note that results on the whole were extremely satisfactory. At the close of the year approximately 75 per cent of our wards were doing well. Of the 139 Lyman and 144 Shirley boys who became of age during the year, 68 per cent were doing well when they attained their majority. Twenty boys on parole from Lyman School for Boys and 12 boys on parole from the Industrial School for Boys, who became of age in 1921, were granted honorable discharges by the trustees. The 68 per cent mentioned above does not include those boys who were honorably discharged.

A close study of the statistics incorporated in this report will give some idea of the amount of work involved in our problem. Roughly speaking, there were 13,000 visits made during the year, 1,350 homes of boys investigated, and in addition more than 250 foster homes were investigated, most of which proved satisfactory.

Constructive Work.

Constructive work on parole, however, was to a large extent neglected, as a result of emergency work. Our visitors spent more than 1,500 hours in seeking runaways from place and from both institutions, and over 2,000 hours in looking for jobs for boys. They were also obliged to attend court 463 days, and

on most of these days had to return boys to either Lyman School or to the Industrial School for Boys. With such a large number of boys on parole, it seems unfortunate that our visitors have to spend so much time in seeking school runaways and returning them. I feel strongly that much better results could be obtained if the matter of returning school runaways were not considered a part of our visitors' work. It seems a waste of time and money when one who could do the work just as well could be engaged at a much smaller salary. It is logical, however, to expect our visitors to devote some time to locating school runaways, but once located I feel it should be the business of the school authorities to see that such boys are returned.

The need of constructive work on parole was never so apparent as at present. Unfortunately, however, our visitors are overburdened with more cases than they can properly attend to. I hope the day is not far distant when the need of constructive work in the homes becomes so obvious that our force of visitors will be increased to handle the problem adequately.

Unemployment.

In the transition period from abnormally high wages to reduced employment, our visitors were keenly alive to their responsibilities and prepared their boys for the inevitable break in wages. The result was, therefore, that most of our boys held their jobs. In a way it is truly remarkable that so many of them, poorly equipped mentally and physically, have retained their employment when others, better equipped, have failed.

Yet we still have unemployment as a disturbing factor. Industrial conditions have not been so bad for years. Unemployment in the large cities is so common that unless due care is taken by our visitors our wards may offer unemployment as an excuse for their lack of desire to work. In such cases the visitor must know his boys and understand whether they are in earnest or lazy. Conditions in the country districts have also changed a great deal during the year. Lack of employment in the cities has driven many people to the farms in search of work, and for the first time in years the farmer has ceased to be an errand boy for his hired help. It is not surprising, therefore, that some of our boys, lacking in mental poise, and not

overfond of farm work, have not been able to hold their jobs under competition.

I notice, too, a growing feeling among the parents of some of our boys who find it hard to support them under present industrial conditions, to complain to the visitors in the hope that they will remove their boys until conditions improve and they can again become an earning power in the home.

SCHOOL ATTENDANCE.

Among our boys of present school age who formerly worked and were thrown out of employment, it is almost impossible to get them to return to school and not be truants. Primarily they left school because they disliked it, and their dislike has been accentuated the longer they have been free of school.

Continuation schools are dreaded by our boys who are obliged to attend, and among employers the feeling is common that they do not wish to bother with any boys who have to go to continuation school.

STATISTICS.

A disturbing feature of the year's work was the large number of boys who were returned to Lyman School. The total number was 458, of which number 355 were returned for violation of parole, and 103 for relocation and other purposes. It is hard to put one's finger on any definite reason for so many returns, but the consensus of opinion among our visitors is that returned boys were not disciplined enough, with the result that they looked upon a return to the school as of minor consequence. Efforts have been made at the school to make the stay of a returned boy less pleasant, and it is hoped that beneficial results will follow.

During the year 39 boys on parole from Lyman School and 25 on parole from the Industrial School for Boys were granted honorable discharges by the trustees.

A glance at the statistical table will show a large number of our boys on parole whose whereabouts and occupation are unknown. Undoubtedly this is in keeping with the spirit of the times, which sends so many young men wandering all over the country.

Dec.

SAVINGS OF WARDS.

During the year the net gain in deposits of wards in our care was \$5,028.02. The total balance on deposit at the close of the fiscal year was \$19,877.81. This represents 692 accounts. The large net increase in deposits may be accounted for by the fact that our visitors were exercising great care in collecting wages due. The experiment of buying boys' clothing through the office has worked to good advantage, and marked savings are made.

The work of the visitors and office force has been most satisfactory, and the superintendent wishes to acknowledge appreciation of their efforts.

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STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH

I. Lyman School for Boys.

Table 24.—Changes in number of Lyman School boys on parole during year ending Nov. 30, 1921.

Number of boys returned to school during year ending Nov.

30, 1921		•					•				458
Became of age dur	ing y	ear									139
Boys committed to	Ind	ustri	al Sc	hool	duri	ing t	he ye	ear			20
Boys committed to	Mas	sach	usett	s Re	form	ator	y dui	ing t	he y	ear	9
Boys died during t	he ye	ear									6
Honorably dischar	ged f	rom	cust c	ody (durir	ig th	e yes	ır			39

Number of boys on parole Nov. 30, 1921 1,769

Table 25. — Occupations of Lyman School boys on parole Nov. 30, 1921.

					Number.	Per Cent.
In United States Army, Navy and Ma	arines			-	188	10.62
Out of State and occupation unknown	٠.			.	117	6.61
At board, attending school					87	4.92
Attending school, not boarded					293	16.56
Employed on farms					123	6.95
In mills (textile)					122	6.90
In other mills and factories				.	85	4.80
Idle					131	7.40
Classed as laborers					79	4.46
In machine shops		٠.		.	16	.90

458

Table 25. — Occupations of Lyman School boys on parole Nov. 30, 1921
— Concluded.

						Number.	Per Cent
In shoe shops						67	3.19
Clerks and in stores					.	54	3.05
In institutions						29	1.64
III						16	.96
Occupations unknown .					.	6	.34
Whereabouts and occupation v	nkn	own				169	9.55
In printing plants						10	.56
College				٠.		, 2	.11
Messengers and doing errands						38	2.14
In 16 different occupations						137	7.74
					-	1,769	100.00

The records of the above 1,769 boys show that at the time of the last report 1,393, or 78.75 per cent, were doing well; 61, or 3 per cent, were doing fairly well; 29, or $1\frac{1}{2}$ per cent, were doing badly; out of State and occupation unknown, 117, or 7 per cent; and the whereabouts and conduct of 169, or $9\frac{3}{4}$ per cent, were unknown.

Table 26. — Placings of boys paroled from Lyman School for Boys during year ending Nov. 30, 1921.

year ending Nov. 30, 1921.	
To court	2
Number of boys paroled to their own homes or with relatives 4	45
Number of boys paroled to others	.65
Number of boys paroled to Army or Navy	2
Number of boys paroled and boarded out	41
Number of individuals at board Nov. 30, 1921	~55 87
Table 27.— Number of boys returned to Lyman School for Boys fr parole during year ending Nov. 30, 1921.	эт
For violation of parole	355
For relocation and other purposes	103
_	

Total of returns .

Table 28.—Occupations of all boys who have been in Lyman School for Boys who have become of age during year ending Nov. 30, 1921.

							Number.	Per Cent.
In United States Army,	Nav	y and	l Mai	rines			40	28.78
In machine shops .							7	5.03
In textile mills						.	8	5.76
In different occupations				*			23	16.55
Teamsters							2 ·	1.44
Out of State							8	5.76
Whereabouts unknown							30	21.58
III							1	.72
In factories							7	5.03
In jail							5	3.59
Laborers						.	8	5.76
						-	139	100:00

Table 29.—Conduct of all boys who have been in Lyman School for Boys who became of age during the year ending Nov. 30, 1921.

						Number.	Per Cent.
Coing well						94	67.63
Doing fairly well .					.	2	1.44
Doing badly						5	3.59
Out of State and conduct	unk	nown				8	5.76
Whereabouts unknown						30	21.58
					ľ	139	100.00

During the year 20 boys who became of age in 1921 were granted honorable discharges by the trustees. This number is not included in the above table.

Table 30. — Status Nov. 30,	1921	, of α	ıll be	oys w	ho i	had l	been	com	mitted
to Lyman School and who	were s	till in	the o	custod	ly of	Tru	stee	s of I	Aassa-
chusetts Training Schools.									
In the United States Army									76
In the United States Navy									102
In the United States Marines									10
On parole to parents or other	relati	ves							1,081
On parole to others									91
On parole on own responsibili								٠.	36
On parole at board									87
On parole out of the State									117
Left home or place, whereabo		know	n.						169
7 ,									
Outside the school .									1,769
	-								
TT T		Q			ъ.				
II. Indust	RIAL	SCH	OOL	FOR	\mathbf{R}_0	YS.			
Table 31. — Changes in num	ber of	Indus	strial	Scho	ol bo	ys or	ı pa	role	during
year e	nding	Nov.	30, 1	921.					
Total number of Industrial S	chool	boys	on 1	oarole	at	end	of ·	vear	
1920		-	_					,	829
Number of boys paroled during					30.	1921			347
- value of the partition and a		. 0110			,				
Number of boys on visiti	ng list	duri	ng ve	ear 19	921				1,176
2.4111001 01 0090 011 110101			-6 /				•		-,
Number of boys returned to	Indu	strial	Sch	nool d	luri	ng v	ear		
ending Nov. 30, 1921.								103	
T 1 .								144	
Committed to Massachusetts								25	
Honorably discharged from cu								25	
Number of boys died during							Ċ	2	
rumsor or soys area daring;	y car	•	•	•	·	·	·		299
									_00
Number of boys on parol	e from	Indi		.1 0.1	,	-	_		
	U.L.		ISTTI	ויורו ונ	າດດເ	on N	OV	. 30.	
			istrie	ai Sci	1001	on N	lov.	. 30,	877
1921	•	•	istrie			on N	vov.	. 30,	877
	•	•	istria		1001	on N	lov.	. 30,	877

Table 32. — Occupations of boys on parole from Industrial School for Boys Nov. 30, 1921.

					Number.	Per Cent.
In United States Army, Navy and	Mai	rines			123	14.03
Machinists					14	1.59
Employed on farms					51	5.82
Doing odd jobs					42	4.79
In textile mills					73	8.32
In shoe shops				.	12	1.37
Classed as laborers				.	89	10.15
Clerks and working in stores .				.	33	3.76
Other factories					50	5.70
Recently released					10	1.14
Teamsters					31	3.53
In 20 different occupations .					101	11.52
In institutions					21	2.39
Occupations unknown					8	.91
Out of State					41	4.68
Idle					85	9.69
In college and school					12	1.37
Whereabouts and occupation unknown	own				74	8.44
Printing				.	3	.34
m				.	4	.46
					877	100.00

The reports on the above-mentioned 877 boys show that at the time of the last report 656, or 74.80 per cent, were doing well; 85, or 9.69 per cent, were doing fairly well; 21, or 2.39 per cent, were doing badly; 41, or 4.68 per cent, were out of State; 74, or 8.44 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1921.

								Number.	Per Cent.
Whereabouts unknow	vn							20	13.89
In United States Arr	ny,	Nav	y and	Mar	ines			46	31.95
Teamsters								8 .	5.55
Employed on farms								1	. 69
In shoe shops .								7	4.86
In textile mills and o	the	mill	sano	l fact	ories		.	10	6.94
Classed as laborers							.	12	8.33
Machine shops .			. •					33	2.08
Out of State .								9	6.25
Odd jobs								15	10.42
In other institutions								3	2.08
III								2	1.39
Idle							.	8	5.57
	•							144	100.00

Table 34.—Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1921.

					Number.	Per Cent.
Doing well					96	66.67
Doing fairly well '-				.	6	4.17
Doing badly					13	9.02
Conduct unknown .				.	9	6.26
Whereabouts unknown				.	20	13.88
1					144	100.00

During the year 12 boys who became of age in 1921 were granted honorable discharges by the trustees. This number is not included in the above table.

There were 96 boys returned to the Industrial School for Boys for violation of their parole during the year ending Nov. 30, 1921, and 7 returned for hospital treatment or relocation.

III. FINANCIAL STATEMENT.

Table 35. — Expenditures in connection with the parole of boys from the

Lyman and Industrial	Sche	ools f	or B	oys,	year	$ending\ N$	ov. S	30, 1921.	
Salaries:									
Superintendent						\$2,460	00		
Visitors						21,330	00		
Clerks						3,991			
					_			\$27,781	32
Travel, visitors and boys:								,	
Travel of visitors .						\$7,110	99		
Carriage hire for visitors						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
own auto						3,272	22		
Telephone and telegrap						1,339			
Travel of boys						3,275			
Carriage hire for boys						602			
Return of runaways and						186			
					_			15,786	41
05								,	
Office expenses:						@200	07		
Postage	•	•	•	•	•	\$620			
Printing				•	•	194	-		
Stationery		٠	•	•	•	300			
Telephone and telegraph					•	332			
Rent		•	٠	•	•	840			
Sundries		•		•	•	53	96		
					-			2,342	97
Boys boarded out:									
Board						\$14,703	98		
Clothing						•			
Medical attendance (d						,			
						723	41		
•					_			26,458	22
Instruction in public scho	ols o	of boy	vs bo	oard	ed ou	t		1,621	
•									
Total expenditures in	con	$_{ m necti}$	on w	vith	the p	arole of l	ooys	}	
from the Lyman ar					_		•		53
•								. ,	

INDUSTRIAL SCHOOL FOR GIRLS.

CATHARINE M. CAMPBELL, Superintendent.

SCHOOL POPULATION.

The fiscal year began with an enrollment of 321 girls. During the year 133 girls were committed, 67 girls were returned, and 236 girls were placed, leaving at the end of the year 285 girls in the school. The daily average attendance has been 303.67 girls.

The same general policies were carried out as in previous years with but few changes.

DEATH OF DR. BECKLEY.

Chester Charles Beckley, M.D., who was in charge of the medical work at the school for the past fourteen years, passed away at the Clinton Hospital on the evening of Feb. 4, 1921, following a major operation. Dr. Beckley was friend, adviser and physician to both girls and officers, and in his death the school suffered a distinct loss.

APPOINTMENT OF DR. BARTOL.

Edward F. W. Bartol, M.D., was appointed by the trustees to succeed Dr. Beckley, and we are greatly indebted to Dr. Bartol for his efficient services so generously rendered at all times. With the exception of an unusually large number of operative cases, the health of the girls has been good. Medical treatment for specific diseases has been continued, and during the year there has been a noticeable decrease of those cases.

Entertainments.

Each year appropriate exercises are given at Christmas and Easter by the girls. This year a very attractive play, "The Dawning," was presented on Easter Sunday evening, and during Christmas week a pageant was given. All State and national holidays have been observed with appropriate exercises and plays.

Amateur theatricals, dances and moving-picture entertainments have been held from time to time in the chapel. House parties, indoor and out-of-door games furnish recreation for the girls, and competition in games between houses has been encouraged.

WORK AT BOLTON COTTAGE.

Because of a lower census it seemed feasible to reorganize the work at Bolton Cottage. As the returned girls at Roger were available for the laundry work, we decided to send a sufficient number, having them taken up in the morning and returned in the afternoon.

By this method we were able to employ only ten girls in the laundry instead of twelve (transferring the higher grade girls from Bolton to the main cottages, thus giving them the advantage of the work at the school building), to do away with the Bolton dormitory, and to transfer one teacher to the main school.

CHOIR GIRLS.

Arrangements were made this year whereby all choir girls were placed in one cottage. This has been a distinct advantage as these girls have been able to have their rehearsals in their own cottage, thus saving light and the going to and from chapel in the evening.

A minstrel entertainment was prepared in the early spring and was such a success that we decided to give it in the Town House at Lancaster Center. An unexpected sum was realized from this performance, and, by the addition of a small sum to this amount, a new organ was purchased and the old one placed in Clara Barton Cottage for the use of the choir.

We use both piano and organ with our choir, thus gaining orchestral effects so beautiful in choir work.

ACADEMIC WORK.

The problems of those in charge of educational work in institutions are many.

Besides the difficulties arising in the pupil herself, — her lack

of opportunity, her misdirected interests, her over-development along some lines and under-development along so many others, her retarded mental ability,—we have also to take into consideration, first, the fact that one is dealing with an everchanging population; second, that the demands of life in an institution seem to be such that there are constant interruptions to the school work.

In order to meet the first of these, the work must be planned in a sufficiently flexible way so that those who are constantly entering may have an equal and fair opportunity.

As regards the second, even in proportion as these demands are increased or diminished, in just such proportion are results to be measured. In this respect we feel that the year 1920–21 has been a particularly fortunate one.

In our institution the chief source of interruption is the work that must be done on the farm. This year, because of the fact that returned girls were available, it was possible to begin regular classes early in October, to run our academic classes without any interruptions, and with only a very small group of training girls absent from their handwork classes during the fall months.

Another distinct advantage is the fact that catechism and Sunday School are now held on Sunday and not on Friday afternoon as was formerly the custom.

Sunday seems a more fitting day for the religious work, and the school work gains practically an entire afternoon.

Domestic Science Work.

Our domestic science classes began in September of this school year, classes being arranged for the Mary Lamb girls at this time. With the opening of the regular academic school, classes for new girls were added.

As an experiment a class was started for girls who had previously been considered too small to take this work. These younger girls are frequently given school placing without having taken any part of their kitchen course.

It was with the hope of teaching this type of girl a little along household lines — such as table setting, waiting on table, and getting a simple breakfast — that the class was opened.

The teacher in charge of the domestic science department has given her classes only the cooking of plain, simple, economical food.

Food prepared in this class has, for the most part, been sent out to the different cottages.

In addition to this the girls have prepared supper for the teachers several times, and at Christmas time they prepared and served supper to guests from the parole branch.

PHYSICAL TRAINING.

Work in physical training began the middle of November. All girls except returned girls are required to take gymnasium work, unless excused by the doctor.

The new girls take gymnasium work as a cottage group, but the other girls take it in regular school time, the various classes having two forty-five minute periods per week.

The work has consisted of floor work, military tactics, drills in Indian clubs, wands and dumb bells. Folk dances were taught, and æsthetic dances were also given to special groups for use in the June pageant.

Much attention has been given to games. Bat ball furnished a competitive game for upper classes and inter-cottage teams during the winter months. In the spring baseball teams were organized and much enthusiasm aroused.

We feel that gymnasium work is of great value to our girls,—instant obedience is required, co-ordination is taught and wholesome teamwork and clean play insisted upon.

RECEIVING COTTAGE.

The fact that Richardson girls are remaining in the receiving cottage somewhat longer than in previous years has not interfered with their progress in school.

At the end of three months a girl is enrolled in the school building both for handwork and academic work, unless there is some exceedingly good reason why she should remain longer in the cottage schoolroom.

During the year several classes visited the Bird Museum at South Lancaster and the Public Library, where pictures and articles of historical interest are on exhibition. The girls were much interested and we felt it profitable for them to be brought in touch with things outside of the institution.

GRADUATION EXERCISES.

This year feeling that more recognition should be given to such girls as are promoted from our upper grade class to commercial, and hoping that it might prove an incentive to lower grade girls, simple graduation exercises were held on our annual exhibition day in June.

In Judge McDonald's absence, Mr. Davenport addressed the class on behalf of the trustees and presented certificates of promotion to the twenty-seven members of the graduating class.

Musical selections, prepared during the year by the piano pupils, were rendered at intervals throughout the program.

This was followed by a cantata, "Pan, on a Summer's Day," by Paul Bliss. The cantata was given by the choir girls and was illustrated in pantomime on a stage set for a woodland scene. Several original dances were introduced. Exhibits of school work were held in all academic rooms.

Each handwork class besides having its own exhibit also had a group at work. It is hoped that this will become an annual event at the school.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR GIRLS.

DR. EDWARD F. W. BARTOL, Supervising Physician.

The following report of the medical work at the Industrial School for Girls for the year ending Nov. 30, 1921, is respectfully submitted.

There has not been as much sickness as in some years past although the number of surgical cases has been somewhat greater. There have been no serious accidents and we have been free from any contagious diseases.

There has been a gratifying decrease in the amount of venereal disease, and there has been no need to segregate any of these cases.

A definite system of quarantine, both for returned and new girls, has been instituted in the hope of preventing the introduction of any contagious diseases.

Dr. William E. Dolan has served as eye, ear, nose and throat specialist, and Dr. Edward T. Fox as dentist.

Summary of Work done.

Number of cases treated at hospital, out-patient departs	nent		4,689
Number of cases admitted to hospital			212 $^{\circ}$
Total number of different patients admitted to hospital			468
Average number of patients in hospital			8
Number of new commitments examined by physician			133
Number of returned girls examined by physician .			67
Number of girls examined on leaving school			124
Blood taken for Wassermann reaction			462
Number of smears taken			458
Total number of treatments for specific diseases .			3,751
Case of pneumonia			1
Transferred to other hospitals for operations			11
Number pregnant when committed			19

77								
X-rays	Gene	eral	Hos	pital,	ort	hope	edic d	. 2 e-
partment	٠.					,		. 6
partment Operation on cervical glands .								. 1
Report o								
Number of visits Number of commitments whose			•				•	. 24
Number of commitments whose	vision	ı wa	as tes	sted				. 123
Number of other inmates whose								. 49
Number of ear examinations .			•					. 141
Number of nose examinations			_					. 131
Number of throat examinations Operations for adenoids and ton Prescriptions for glasses given								. 142
Operations for adenoids and ton	sils							. 21
Prescriptions for glasses given	•						•	. 55
Deviated septum	•							. 20
Defective vision								. 35
Defective hearing								. 9
Glands positive Glands negative								. 43
Glands negative								. 80
Girls whose eyes, ears, noses a	nd th	iroa	ts w	ere e	xan	$_{ m nined}$	befor	re
leaving the school Paracentesis of right ear drum								. 124
Paracentesis of right ear drum								. 1
Case of suspicious trachoma trea	$_{ m ted}$. 1
Case of suspicious trachoma trea Operation on nose at Massachus	etts (dene	eral I	Hospi	tal			. 1
$Report \ o$								
Amalgam fillings Enamel fillings								. 1,183
Enamel fillings								. 266
Cement fillings								. 139
Extractions								. 377
Extractions								. 143
Gas administrations Novocaine administrations Ether administrations								. 104
Ether administrations								. 1
Cleansings				: .				. 240
Charting								. 322
Partial plates								. 6
Full upper plates								. 2
Gold inlays								. 20
Gold crowns								. 13
Porcelain crowns								. 2
Bridge work, 3 teeth Bridge work, 2 teeth Pulps removed and canals filled								. 1
Bridge work, 2 teeth								. 2
Pulps removed and canals filled								. 20

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

Table 36. — Total nu		of girl outside				of tr	ustee	s, bot	h insid	le and
In the school Nov. 30,	1920								. 321	
Outside the school, eit										
whereabouts unknow		_								
Total number in c	ustod	y Nov	7. 30	, 192	90				. 750	
Committed during year	r endi	ng No	ov. 3	30, 19	921				. 133	
										883
Attained majority duri										
Honorably discharged										:
In other institutions by										
Discharged on expiration	on of s	senter	ice (trans	sferre	ed fr	om F	Refor	m-	
atory for Women) du	ıring	year							. 2	
										116
Total in custody N	Nov. 3	0, 192	21							767
Table 37. — Number Girls	comin durin								al Scho	ool for
In the school Nov. 30,	1920								. 321	
Since committed .									. 133	
										454
Recalled to the school:										
For a visit to the school.									. 21	
From a visit home.		•		٠	•	•	•		. 21	
From court		•	٠	•			•		. 3	
From bosnitel	•	٠				•	•	•	. 22	
From hospital On account of illness			•		•	•	•	•	. 22	
For further training	•				•	•		•	. 7	
For further training Because unsatisfactor	mr in	nlago	•	•	•	•		•	. 4	
						•		•	. 7	
For larceny For running away fr	om th	o cob		•	•	•	•	٠		
For running away fr	om nl	ചെട്ട	001	•	•	•	•	•		
Tor running away II	our br	uvi		•						,

Remaining in the school Nov. 30, 1921.

 $^{2}295$

285

¹ One hundred and seven individual girls were returned during the year.

² Two hundred and sixty-three individual girls were released during the year.

Table 38.—Length of stay in Industrial School for Girls of all girls paroled for first time during year ending Nov. 30, 1921.

														_			
							LENGTH	OF STAY.		_				LENGTH OF STAY.			
	C	SIRLS	P.	RO	LED.		Years.	Months.		G	IRLS	PARO	LED.	Years.	Months.		
1							-	71	11						2	1	
1							-	81	13						2	2	
1							_	151	9						2	3	
1						-	-	201	6					-	2	4	
3							_	1	5						2	5	
4							-	2	8						2	6	
1							-	5	8						2	7	
1							_	6	2						2	8	
1							-	7	3						2	9	
1							1	- '	3						2	10	
2							1	1	1						2	11	
2							1	2	2						3	-	
3							1	3	2						3	1	
3							1	4	4						3	2	
2							1	5	3						3	4	
6							1	6	3						3	5	
7							1	7	1						3	6	
2							1	8	1						3	9	
9							1	9	2						4	-	
10							1	10	. 1						4	1	
9							1	11	1						4	4	
9							2	-	1						4	8	

Total number paroled for first time during year, 169; average length of stay in school, 2 years, 1 month, 5 days.

¹ Days.

TABLE 39. — C	uuse								cnooi	jor (xiris	au	ring
		$y\epsilon$	ear e	$ndin_i$	g No	v. 30	, 192	1.					
Adultery .													1
Being a runawa	У												10
Delinquency													25
T													11
Idle and disorde	erly												6
Larceny .													11
Leading an idle.			and	vicio	us lif	e e							5
Lewdness .													15
Nightwalking													3
Stubbornness													45
Wayward child													1
	-				•	•	•			•		٠.	
Total numb	er.	commi	tted								•		133
10tai ilaini	<i>J</i> 01	COMMI	oucci	•	•	•	•	•	•	•	•	•	100
Table 40. — A	ges	at tim	e of	com	mitm	ent c	of gir	ls ce	mmi	tted t	o In	dus	strial
		for Gir											
Between 10 and	11	vears											1
Between 11 and						Ċ							$\tilde{2}$
Between 12 and					•			•		•	•	•	$\tilde{2}$
Between 13 and					•							•	8
Between 14 and				•	•	•		•	•	•	•	•	27
Between 15 and					•					•	•	•	46
Between 15 and Between 16 and												•	43
Between 17 and					•				•	•	•	•	4
Detween 17 and	. 10	years	•	•	٠.	•	•	•		•	•	•	<u> </u>
Total mumi			4404		·								133
Total numb							•	٠ _	1	•			
Average age a	at t	ime of	com	mitr	nent,	, 15 ;	years	, 5 I	nonti	ns an	d 13	da	ys.
Table 41. — N	atii	vitu of	airls	con	mitte	ed to	the	Indi	ıstria	l. Sch	ool f	or	Girls
111000 111	w (t				endin						,000)		<i>a 11 1</i> 5
Born in the Uni	i d			ca, c	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		, 10	· · ·				123
Born in the Uni				•	•	•		•	•	•	•	•	123
0	cou	intries	•	•	٠	٠	•	•	•	•	•		10
Canada	•	•	•	•	•	•		•	•	•	٠	3	
Ireland .	•	•	•	•	•		•		•	•	•	1	
Italy	٠	•	•	•	•	•	•			٠	٠	2	
Poland .		•										1	
Russia .		•										3	
Total													133
	-	-	•	•	•	•		•	•	•	•	•	100

Table 42. — Nativity of p for Girls du								ıstrial	Schoo	l
Both parents born in the U	nited	State	s						. 47	7
Both parents foreign born									. 58	3
Father native born and mo	ther f	oreign							. 10	J
Father foreign born and mo									. 12	2
Mother native, father unkn									. :	3
Mother foreign, father unk										1
Nativity of both parents ur		m.							. 2	2
Total									. 133	}
Table 43. — Occupation of	girls	at tim	e of a	comm	itme	nt to	Ind	ustrial	Schoo	ı
for Girls du	ring y	jear en	ding	Nov.	30,	1921				
In school									. 20)
Housework at home									. 12	
Housework at foster home										7
Factory										7
Miscellaneous									. 2	2
Idle	٠	•							. 8	5
Total number committ									. 133	
Table 44. — Educational 7 committed to Industrial 1921.										
In high school (first year)		8	In so	chool	whe	n cor	nmi	tted	. 20)
In high school (second yea	(\mathbf{r})	3	Out	of se	chool	lless	s tha	an on	e	
In high school (third year)		3	ye	ar					. 37	7
Through grade IX		2	Out	of sch	tool l	etwe	een o	ne an	d	
In grade IX $$. $$.		8		o yea					. 40)
In grade VIII		23						wo an	d	
In grade VII		29		ree y					. 28	5
In grade VI		26	Out	of so	chool	. bet	weeı	n thre	e	
In grade V		21)
In grade IV $^+$		5	Out	of s	$_{ m choo}$	l be	twee	n fou	r	
In ungraded and speci	ial		an	d five	e yea	rs			.]	1
classes		5							-	-
Total number committ	ed 1	33		Tota	l nur	nber	com	ımitte	d 133	3

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR GIRLS.

I respectfully submit the following report of the finances of this institution for the fiscal year ending Nov. 30, 1921: -

Balance Dec. 1, 1920 .	•	Cash	Ac	cot	NT.				\$198	47
		R_i	ecei	pts.						
Institution Receipts.		21.		pis.						
Personal services:										
Reimbursement from Board	of	Retire	eme	nt			\$12	77		
* Sales:										
Farm: Cows and calves					\$355	05				
Sundries	•	•	•			66				
cultures	•	•	٠.				364	61		
									377	38
Other receipts:										
Refunds of previous year							\$15			
Account maintenance .				•	•		11	46	0=	0.0
To 1 . 4 . #1	~								27	36
Receipts from Treasury of	Con	nmonı	veat	th.						
Maintenance appropriations:										
Balance of 1920			•		. 20\	٠	\$7,174			
Advance money (amount or		nd No	ove	m be	er 30)	•	3,000			
Approved schedules of 1921	•	•	•	•	•	•	144,197	10	154,372	65
Special funds:									101,012	00
Fay							\$100	00		
Mary Lamb							62	68		
•									162	68
Total	•	•	•	•	•	•		•	\$155,138	54
		Pa	ym	ents	•					
To treasury of Commonwealth	1:						0.077	90		
Institution receipts .	•	•	•	٠	•		\$377	38 46		
Refunds account maintenan Refunds of previous year		•	•	٠	•	•		90		
relands of previous year	•	•	٠	•	•	•		<i>3</i> 0	\$479	74
	•									
$Amount\ carried\ forward$									\$479	74

Amount bro	ught .	forw	ard									\$479	74
Maintenance ap	prop	riatio	ons:										
Balance Nove				e. 19	920					\$7,384	80		
Eleven month						•	\$144	197	78	4.,002	-		
Less returned						•		86					
Ecss returned	•	•	•	•	•	•				144,111	32		
November ad	77070	00								2,939			
November au	vanc	CS	•	•	•	•	•	•	•	2,000		154,436	09
Special funds:													
Fay										\$100	00		
•	•	•	•	•	•	•	•	•	•		68		
Mary Lamb	•	•	•	•	•	•	•	•	•			162	68
Balance Nov. 30	. 199	21 :											
										\$30	82		
In office .	•	•	:	•	•	•	•	•	•		21		
in omee .	•	٠	•	•	•	•	•	•	•			60	03
m . 1													_
Total .	•	•	•	٠	•	•	•	•	•		•	\$155,138	54
								•					
					MAI	NTE	NANC	Œ.					
Balance from pr	evio	us y	ear,	brou	ght:	forw	ard					\$411	07
Appropriation,	curre	nt y	ear						•			162,400	00
Total .												\$162,811	07
Expenses (as an	alvz											160,537	
				,									
Balance rev	ertin	ıg to	trea	sury	of (Com	mon	weal	th.			\$2,273	74
				Ar	nalys	is of	Exp	enses					
Personal service													
Catharine M.		-		-			t.	•		\$2,374			
Medical .										3,078			
Administration	n									5,297	93		
Ward service										18,882	90		
Industrial and	d edu	ıcati	onal	dep	artm	ent				11,125	95		
Repairs .										3,481	. 14		
Farm .										13,266	00		
Stable, garage		gro									61		
,								-				\$58,378	63
Religious instru	ction	:											
Catholic .										\$622	40		
Hebrew .										236	90		
Protestant										440	00		
Other .										50	00		
												1,349	30
Travel, transpor	tatic	n ar	nd of	fice	expe	nses	:						
Advertising										\$2	48		
Postage .										360	00		
Stationery an	d off	ice s	uppl	ies						435	61		
Amounts ca	rried	foru	vard							\$798	09	\$59,727	93
												•	

$Amounts\ brought\ forward$		•					\$798 09	\$59,727 93
Travel, transportation and of	fice	expe	nse	s (Con.			
Telephone and telegraph							355 60	
Travel							440 48	
Freight			Ċ	·			18 24	
110.gav	•		·	•	•	•		1,612 41
Food:								
							\$5,334 06	
Flour			Ċ	·	·		1,249 64	
Bread, crackers, etc						•	149 17	
Peas and beans (canned and	Ldr	ried)	•	·		•	402 37	
Macaroni and spaghetti						•	218 88	
Potatoes	•	·				•	402 60	
			·		•	•	5,756 17	
Fish (fresh, cured and canno						•	1,513 95	
Butter				•		•	28 69	
							157 68	
•	٠		•			•		
			٠			•	579 87	
Cheese	•	•	•			•	236 49	
Coffee	•		٠				299 15	
Coffee substitutes	٠	•	•		٠	•	73 24	
Tea	٠		٠				78 74	
Cocoa	٠		•	•		٠	95 83	
Egg powders, etc						٠	203 58	
Sugar (cane)			•				971 43	
	٠		•				130 70	
Fruit (dried and preserved)							587 11	
Lard and substitutes .			٠				505 18	
Molasses and syrups . Vegetables (fresh)							1,006 76	
Vegetables (fresh)							1 82	
Vegetables (canned and drie	ed)						50 49	
Seasonings and condiments							513 83	
Yeast, baking powder, etc.							263 75	•
Sundry foods							41 00	
Freight							754 96	
•								21,607 14
Clothing and materials:								
Boots, shoes and rubbers							\$2,773 25	
Clothing (outer)							1,529 74	
Clothing (under)							363 77	
Clothing (under) Dry goods for clothing .							3,814 43	
Hats and caps							145 24	
Leather and shoe findings							487 01	
Machinery for manufacturin							57 15	
Socks and smallwares .				·	· ·		819 45	
T1 . 1.					Ċ	· ·	64 87	
Freight	•	•	•	•	•	٠.		10,054 91
Furnishings and household sup	ilg	es:					8	
Beds, bedding, etc							\$1,115 79	
Carpets, rugs, etc		•	•			·	659 43	
Crockery, glassware, cutlery		C	•	•	•	•	431 53	
Dry goods and smallwares	, et	٠.	•	•	•	•	60 44	
Dry goods and smanwares	•	•	•	•	•	٠ _	00 11	
$Amounts\ carried\ forward$							\$2,267 19	\$93,002 39

Amounts brought for	rward							\$2,267	19	\$93,002	39
Furnishings and housel	nold su	ıppli	ies —	Con	ı.						
Electric lamps .								163	43		
Fire hose and extingu								4	41		
Furniture, upholstery	r. etc.							1.235	40		
Kitchen and househo. Laundry supplies and Lavatory supplies and	ld war	es				Ċ		1,360			
Laundry supplies and	l meta	riale	•	•			•	1,603			
Laundry supplies and	d disir	foot	onta	•	•		•	665			
Marking supplies and	a atami		auts		•	٠	•				
Machinery for manuf					•	•	•	109			
Table linen, paper na					•	•	٠	469			
Sundries		•	•	•	•	•	•	312			
Freight		٠	•	٠		•		159			
Storehouse supplies	•							82	64		
										8,434	79
Medical and general car	re:										
Books, periodicals, et	с							\$85	30		
Books, periodicals, et Entertainments, gam	es, etc							91	90		
Gratuities, Christmas	gifts	to w	ards					102	99		
Ice and refrigeration								459			
Manual training supp	dies	•	•			Ċ	•	170			
Medicines (supplies a	nd on	oore:	· •	•		•	•	961			
Medicines (supplies a	nu ap	para	iusj	•	•	•	•	è			
Medical attendance (٠	•	•	100			
Patients boarded out					•	•	٠	673			
Return of runaways		٠			•	•		55			
School books and sup			•					373	25		
Girls' toilet articles								186	18		
Girls' pictures								30	41		
Trunks, handbags, et	c						. /	467	99		
Sundries, flags .								26	14		
Freight								45	21		
										3,830	08
Heat, light and power:											
Coal (bituminous) .								\$4,732	10		
Freight and cartage					·	Ċ	Ċ	2,005			
Coal (anthracite) .						:	•	12,387			
		•			٠	•	•				
Freight and cartage			٠		٠	•	•	8,086			
Wood			•	•	•	•	•	269			
Electricity	:			•	٠	•	•	1,255			
Oil	. •		:	•	•			99			
Operating supplies fo	r boile	rs aı	nd en	gine	s			239			
Sundries, candles .								5	13		
Freight								4	08		
										29,084	80
Farm:											
Bedding materials .								\$251	98		
Blacksmithing and su	ipplies						•	199	_		
Bedding materials . Blacksmithing and su Carriages, wagons an	d rene	ire	•		·	•	•	188			
Dairy equipment and	Launni	ioa	•		•	•	•	104			
				٠	•	•	•				
Fertilizers				•	•	•	•	1,654			
Grain, etc		•	٠	•			•	7,270			
Hay					•			392			
Harnesses and repairs								165			
Horses								175	00		
Amounts carried for	rward							\$10,403	36	\$134,352	06

96 M	ASSACH	lUS.	ET".	rs	TI	₹ΑΙ	NII	NG	SCHC	OLS	S. [D	ec.
$A mounts \ b$	$rought\ forw$	ard							\$10,403	36	\$134,352	06
Farm — Con.												
Cows .									50	00		
Rent of pasts	ure .								100	00		
Spraying ma									226			
Stable and b	arn supplie	s							173			
Tools, impler	nents, mac	hines	s, etc						919			
Trees, vines,									399			
Veterinary se										00		
Sundries, pou	ıltry house	supi	olies					·		69		
Freight .							·	•		46		
Tractor repair							•	•		80		
ractor repair	iii uiid pui	0.0	•	•	•	•	•	٠.			12,374	06
Garage, stable	and ground	ls:										
Automobile r	epairs and	supr	olies						\$570	94		
Blacksmithin	_								55	10		
Carriages, wa									30	00		
Grain .									252			
Harnesses an	d repairs								116			
Harnesses an Labor (not o	(llor vag a		_						16			
Spraying ma	terials .						-		60			
Tools, impler	nents. mac	hines	s. etc					•	108			
Trees, vines,	seeds etc		,					•		66		
22000, 12100,	secus, ever	•	•	•	•	·		٠ -			1,299	92
Repairs, ordina	ry:										,	
Brick .									\$308	00		
Cement, lime	e, crushed s	tone	, etc.						596	60		
Electrical wo	rk and sup	plies							432	38		
Hardware, ir	on, steel, e	tc.							498	76		
Labor (not or	n pay roll)								622	62		
Lumber, etc.									2,407	70		
Paint, oil, gla									959	81		
Plumbing and	d supplies								684			
Roofing and									768	00		
Tents, awnin									70	00		
Tools, machin					Ċ		Ċ	Ċ	105			
Boilers, repai							Ċ		303			
Engines, repa			•	•	•	•	•	•	15			
Freight .						Ċ		•	22			
riagno .		•	•	•	•	•	•				7,795	12
Repairs and ren	ewals:											
Furnace and		ions							\$132	29		
Set tubs .									339			
Plumbing and									441			
									1,071			
Installing Elr					•			•	998			
					:			•	411			
Material, Eln Repair of cha	nel roof	:	•	•	•		•	•	268			
Trepan or cha		•		•	•	•	•	•	1.059			

1,053 52

4,716 17

\$160,537 33

Boiler repairs and smokestack .

Total expenses for maintenance

RESOURCES AND LIABILITIES.

Resources.

Cash on hand	
account maintenance	
Due from treasury of Commonwealth from available appropriation	\$3,000 00
account November, 1921, schedule	13,426 01
	\$16,426 01
Liabilities.	
Schedule of November bills	\$16,426 01

PER CAPITA.

During the year the average number of inmates has been 303.67. Total cost for maintenance, \$160,537.33.

Equal to a weekly per capita cost of \$10.1665.

Receipt from sales, \$364.61.

Equal to a weekly per capita of \$0.0230.

All other institution receipts, \$12.77.

Equal to a weekly per capita of \$0.0007.

Net weekly per capita cost, \$10.1428.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR GIRLS.

Nov. 30, 1921.

REAL ESTATE.

			I	and.					
176 acres (Lancaster f	arm))				\$9,200	00		
7 acres woodland						400	00		
33 acres (Bolton)						2,835	00		
12 acres (Broderick l	ot)					1,000	00		
30 acres woodland (I	Iami	lton	lot)			700	00		
10 acres woodland						300	00		
Water works, reservoi	r and	d lan	$_{ m d}$			7,500	00		
Sewer systems .						10,000	00		
								\$31,935	00
			Bui	ildin	as.				
Storehouse				•		\$5,000	00		
Hospital						10,000			
Chapel						14,000			
Putnam cottage .						18,000			
Fisher cottage .						18,000			
Richardson cottage						18,000			
Rogers cottage .						16,000			
Fay cottage						16,300			
Mary Lamb cottage						16,000	00		
Elm cottage						7,000	00		
Farmhouse						2,000			
Bolton cottage .						21,000	00		
Honor cottage .						31,000	00		
Pines cottage .						29,000	00		
Dairy						1,200			
Large barn						13,350	00		
Bolton farm buildings						3,000			
Holden shops .						900	00		-
Hose house						200	00		
Amounts carried j	forwa	rd				\$239,950	00	\$31,935	00

$Amounts\ brought\ forward$					\$239,950	00	\$31,935	00
Piggery					1,700	00		
Silo					500	00		
Ice houses					1,000	00		
Spring houses					100	00		
Reservoir gate house					200	00		
Pump building and machinery					1,500	00		
Administration building .					14,900	00		
Electric wiring and telephone s					10,500			
Schoolhouse					40,000	00		
Heating unit and underground					11,500			
High-pressure water system				•	5,340			
Fire escapes, additional .					300			
Vegetable cellar				•	5,500			
regetable cellal	•	•	•	•	5,500	00	222.000	00
							332,990	00
Tetal real actate							#204 OOF	00
Total real estate	•	•	٠	٠		•	\$364,925	UU
70		ъ.			,			
Pers	ONA	L Pro	OPER	TY.	•			
Personal property	•	•		•		•	81,674	43
Total valuation of property	y	• "					\$446,599	43

\$160,537 33

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year .	_	321	321
Number received during year (committed, 133; returned from parole, 67). Number passing out of the institution during the year	-	200 236	200 236
Number at end of the fiscal year in the institution	~	285	285
Daily average attendance (i.e., number of inmates actually present) during the year. Average number of officers and employees during the year	- 19	303.67 52	303.67 71

Expenditures for the Institution.

Salaries and wages		\$58,378 63
Travel, transportation, etc		1,612 41
Food		21,607 14
Religious instruction		1,349 30
Clothing and material		10,054 91
Furnishings and household supplies		8,434 79
Medical and general care		3,830 08
Heat, light and power		29,084 80
Farm and stable		12,374 06
Grounds		1,299 92
Repairs, ordinary		7,795 12
Repairs and renewals		4,716 17
•		

Current expenses:

Total for institution

Expenditures for Parole Branch.

Salaries		
Visitors' traveling and office expenses 8,899 73		
Traveling and hospital expenses, board, etc.,		
for the girls		
Total	\$34,234	39
Total expenditures for the Industrial School for Girls,		
and the Girls Parole Branch	\$194,771	72

Notes on current expenses:

- Salaries, wages and labor should include salaries of trustees or directors, if any.
- 2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
- 3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with "permanent improvements."
- 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineers' supplies, postage, freight, library, etc.

Executive head of the institution (superintendent): Catharine M. Campbell.

Superintendent of Parole Branch: Edith N. Burleigh.

GIRLS PAROLE BRANCH.

Edith N. Burleigh, Superintendent.

Girls on parole from an institution for delinquents present from year to year much the same problems. One of the chief obstacles to overcome this year has been a great increase in the number of girls on parole. There have been 572 different girls on parole during the whole or a part of the year. Last year there were 506. The daily average number of girls has been 349.33. The daily average has increased steadily in the last five years from 267 in 1917 to 349.33 in 1921. The weekly per capita cost has increased from \$1.43 in 1917 to \$1.89 in 1921.

One hundred and sixty-nine girls paroled for the first time and 63 girls reparoled have been taken from the school on parole this year, a total of 232 girls. This is the largest number taken from the school in one year.

An increase in the number of girls in the charge of each visitor has been added to somewhat by the withdrawal of one visitor, who has been in charge of finding homes and employment for about six and one-half years, and who has visited from 10 to 20 girls in addition to her other duties. These other duties have become so insistent this year that all her time has been absorbed by it.

A great deal of time and thought is put into locating the girl coming out of the school for the first time, in an effort to bridge the gap between the institution and the greater freedom and temptation outside. To provide each girl with the best possible chance means the use of every available resource and the exercise of judgment, intuition and imagination. The fact that many of the girls are incapable of sustained effort, or are too much of a responsibility for their employers or for their families, makes many changes necessary. Nevertheless, 87 girls

during the year completed a stay of at least a year in a place of employment, and of all the girls in homes or employment on Nov. 30, 1921, 46 had been in one place over a year.

Three hundred and sixty-five girls have been in housework positions during the year. Three hundred and eighty-seven homes have been used. There have been 197 new employment applications for girls, of which 180 have been looked up and 120 used.

There have been 133 investigations of the homes of the girls newly committed to the school. The following is a summary showing from what conditions the latter came:—

Of the 133 girls committed, 72 were living in their own homes and 7 in foster homes; 40 were runaways from their homes; 73 had had previous court records; 36 had been in other institutions; 36 came from homes where there were immoral influences; 56 had both parents living.

One hundred and ninety-three homes have been reinvestigated, because girls were ready to be paroled from the school, or had been petitioned for by parents or relatives. This added knowledge of developments in the family of the girl is of real value, not only if the girl goes home, but in the understanding of the relations of the girl to her family.

The problem of the girl at home is very different from that of the girl in a foster home, or one employed, for often it becomes the problem of the whole family. The relations between the girl and her visitor are different, for the girl naturally turns to her own people for sympathy, if not for advice. Often, in such cases, the visitor influences her girl through some receptive mother or sister.

Sometimes a girl thrives only at home with her own people; sometimes she is unable to stand up under the greater freedom allowed her at home. On Nov. 30, 1921, there were 103 girls in their own homes, and of those paroled for the first time during the year, 46 went directly to their homes or relatives.

Thirty-two girls have attended public schools, — 16 in high school, 12 in grammar school, 1 in normal school, 1 in an academy, and 2 in business college. No girl has been removed from a school because of misbehavior in school. There have been no cases of truancy. Eight of these girls have remained

in one home through the entire year; 6 are still in their first foster home; 5 have been entirely self-supporting during the year; and 6 have attended school from their own homes.

The public school teachers have been most kind and cooperative. The good behavior of the girls in the one high school which once refused to admit the Industrial School girl has won for the girls this year a cordial welcome.

The girls have shown remarkable progress, both in their studies and in the general formation of character. They have become normal, well-living, clean-minded girls, satisfied with the every-day pleasures and the every-day duties of life.

Fifty-eight girls with babies, or who were pregnant, have been in our care during the year. Twenty-three of the 58 girls were pregnant when committed to the school. In many instances their commitment could be avoided, principally because of their change of attitude after the birth of their children. This class of girls cannot be trained at the institution, and must be placed back in the community in about the same state of development as when committed. They are for the most part inefficient because of a lack of training, and present a difficult problem for the department.

Girls are returned to the school most reluctantly and only when our resources in the community are temporarily exhausted, or when the girl has become a menace to society. The reasons for return for serious cause may be roughly grouped under 5 heads, — immorality, stealing, running away, for medical treatment, and for training.

At the beginning of the year there were 41 girls at the school who had been returned. Of this number, 9 had been pregnant when committed and had been returned for training. There had been no mental examination in 5 instances. Twenty-eight out of the 36 examined were feeble-minded or psychopaths. Thirty-six of these girls have been placed.

Sixty-four girls have been returned to the school during the year, 8 for further training. Twenty-eight were taken out again before November 30, leaving 43 "returned girls" in the school. Of the 64 girls returned, 47 were examined mentally. Thirty-six of the 47 were feeble-minded or psychopaths. Of the 43 in the Industrial School at the end of the year, 33 had

been examined mentally and 23 were feeble-minded or psychopaths.

There are a large number of girls who have maintained themselves on a level of self-respect and efficiency which is most hopeful. One hundred and thirteen of the 365 girls employed at housework during the year have been entirely self-supporting throughout the year. Sixty-two girls, who have been employed at housework from three months to a year, have been entirely self-supporting during that time.

It is encouraging to note that \$2,317.16 more was deposited in the savings bank by the girls in 1921 than in 1920. On Nov. 30, 1921, there were 358 accounts of girls under twenty-one years, totaling \$12,977.80. Thirty girls during the year had accounts ranging from \$104.84 to \$320.10. Five had over \$200 earned and saved by themselves, and one had \$450.86 when she became twenty-one. This large sum included allotment money.

These figures are significant of the effort to inculcate habits of thrift. On the other hand, great emphasis is placed on wise spending, and girls are allowed to choose their own clothes as soon as they show signs of good judgment. The handling of their own money is a great incentive to the more thoughtful girls.

One of the most necessary services to be rendered to the girl on parole is the care of her health. Eyes, feet, throats and appendices are ever with us, clamoring for attention. During the year 540 visits have been made to the out-patient departments of hospitals. There have been 65 ward patients and 43 girls examined at the Psychopathic Hospital. Girls have consulted private doctors 54 times.

These visits to hospitals are so inevitably numerous that they are a great tax on the visitors' time, even when our devoted helper, Miss Field, is with us. During her long absence this last year we had the assistance of Mrs. Gould, who volunteered on certain mornings for a number of weeks, and during the vacation period the services of an extra visitor were secured temporarily. But with the increased number of girls the demands for hospital attention have necessarily increased, and the need for a regular worker becomes more insistent.

The only measure of success we know is the conduct of the girls when they pass out of the care of the trustees. Seventy-seven girls attained their majority, and 24 received honorable discharge for their constantly good behavior on parole.

Of the 101 who passed out of the trustees' care during the year, the conduct of 65 was good; of 6 was doubtful; of 4 was bad; and of 26 was unknown, because they were out of the State, runaways, or too recently out of an institution to determine which way they would turn.

A very clear need is the study of the personality — the body, the mind and the character — of all girls committed as delinquent to the care of the State, that treatment may be really intelligent and that its results may form the basis of the future action of the State. It is not enough to care for these girls as if they were children; the State needs to know of all of them if they are capable of growing up.

With the constantly increasing efficiency of the technique of the department, there has developed an unusually fine team spirit, so marked as to be worthy of comment. The constant demands of the girls upon the best one has to give are great mental and spiritual discipline to the workers, and serve to keep alight their enthusiasm.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

108 MASSACHUSETTS	TR	AIN	INO	3 S	СНО	OOL	s. [I	ec.
Left home or place, whereabouts u	nkno	wn:						
(a) This year								20
(b) Previously								20
Runaway from Industrial School,	where	eabo	uts ı	ınkn	own:			4
(a) This year (b) Previously	•	•	•	٠	•	•		$\frac{1}{2}$
(6) 110.1104613	•	•		•		•		
								482
In the school Nov. 30, 1921 .								285
							-	
								767
Table 47. — Cash account of girls	s on	paro	le, y	ear	endin	a N	ov. 30, 1	921
Balance on deposit Dec. 1, 1920							\$14,251	
Cash received from savings to cr	edit	of 3	366				,	
girls from Dec. 1, 1920, to Nov.				\$18	3,080	94		
Cash received from parents or oth			ves		400	0=		
to credit of 13 girls Cash received for trust funds .			•		$\frac{463}{360}$			
Cash received for trust runds . Cash received from other sources		•	•		$\frac{300}{274}$			
Interest on deposits					697			
By 1,443 deposits with the departs	ment	•		•	•		19,876	33
							\$34,127	7 47
Cash with drawn by 365 girls $$.							16,13	
Balance on deposit Nov. 30, 1	.921	:					\$17,994	40

Table 48. — Girls' savings withdrawn during year ending Nov. 30, 1921.

[Cash withdrawn on account of 365 girls, some drawing for more than one purpose.]

Reasons for Withdrawal.	Number of Girls.	Amount.
Clothing Dentist Doctors, medicine, glasses, etc. To help at home Board Traveling expenses, including express and telephone, and expenses in returning runaway wards. Expenses for baby Hospital Overpaid wages, returned to employer Christmas, vacations and spending money To pay for articles or money stolen or destroyed Schooling Transferred to other institutions To co-operative bank Girls becoming of age	245 80 84 30 123 89 24 27 7 32 8 4 4 1	\$7,928 45 1,063 75 539 27 599 13 926 17 277 20 474 21 389 16 41 45 181 73 162 91 75 75 32 22 37 44 3,264 73
Trust accounts drawn for clothing and other expenses of babies .	5	\$15,993 57 139 50
		\$16,133 07

TABLE	49. —	Expenditures	of	Girls	Parole	Branch,	year	ending	Nov.	30,
				1.9	921.					

					_	(921)	•					
Salaries:												
Edith N. Bur	rleig	h, s	uperi	nten	dent				\$2,016	13		
Visitors .									16,256	11		
Clerks .									3,889	35		
Extra clerks									535			
								-			\$22,696	83
											. ,	
Visitors:												
Travel .									\$4,089	89		
Carriage hire									377			
Carriage in c		•	•	٠	•	•	•	٠			4,467	70
											1,10.	•0
Office expe	nses											
Advertising		•							\$55	05		
-		•			•	•	•	•	356			
					•	•	•	•	399			
Stationery ar						•	•	•	288			
					•	•	•	•	817			
Telephone an	ia ie	педт	ams	•	•	•	•	•				
	•	•	٠	•	•	•	•	•	2,520			
Sundries	٠	•	•	•	٠	٠	•	•	95	83	4 400	00
								-			4,432	03
			_									
Total ex	pend	ded	for a	dmir	ustra	tion	and	visit	ing .	•	\$31,596	56
Assistance	to g	irls	;									
Board .					. '				\$467	81		
Clothing									905	05		
Medicine and	d m	edio	eal a	ttend	lance	e (in	clud	ing				
dental wor						. (=			545	70		
Travel .	/		•		·	•	·	•	715			
Miscellaneou	s.		i		•	•	•	•		70		
Miscellancoa	D	•	•	•	•	•	•	٠.				
Total ex	peno	ded	for g	irls				•			2,637	83
m		· · ·						,	, ,			-
	-							ne p	arole of g	ırls	#84.06 ;	00
from t	ne l	ndu	ıstrıa	ı Sch	ool i	or C	irls	•		•	\$34,234	39

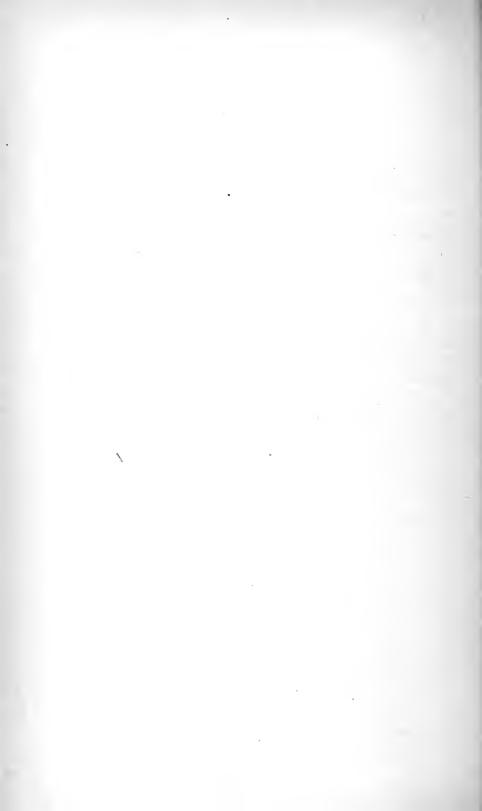
VOLUNTEER WORKERS.

GIRLS PAROLE BRANCH.

Miss Elizabeth C. Putnam					Boston.
Miss Caroline I. Field .					Boston.
Mrs. Thomas C. Brennan					Boston.
Mrs. A. S. Cowherd .					Jamaica Plain.
Miss Kathryne L. Jacoby					England.
Mrs. J. J. Gould		•			Dorchester.

PART III

TRUST FUNDS



TRUST FUNDS.1

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

	Cash.	Securities.	Total.
Balance Nov. 30, 1920	. \$5,957 4	5 \$24,200 00	\$30,157 45
Receipts in 1920-21. Income from investments . \$960 8 Securities matured, sold or transferred 5,000 0			960 81
Securities purchased or transferred .	- 5,960 8 ·	11,500 00	
	\$11,918 2	6 \$35,700 00	\$31,118 26
*Payments in 1920–21. Securities purchased or transferred . Securities matured, sold or transferred	. 11,500 0	5,000 00	
Balance Nov. 30, 1921	. \$418 2	6 \$30,700 00	\$31,118 26
Present Investments. Athol bonds		\$1,500 00 300 00 11,500 00 3,000 00 1,000 00 1,000 00 400 00 6,000 00 \$30,700 00 418 26	\$31,118 26
Lyman School, Ly	man Trust	Fund.	1
Balance Nov. 30, 1920 No transactions in 1920–21.		. \$20,000 00	\$20,000 00
Balance Nov. 30, 1921		. 20,000 00	20,000 00
Present Investments. Boston & Albany R.R. certificate Chicago Junction & Union Stock Yards Cobonds	.	. \$14,000 00 . 5,000 00	
New London & Northern R.R. Co. cer tificate		. 1,000 00	**************************************
	,		\$20,000 00

¹ Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

Income, Lyman School, Lyman Trust Fund.

			Cash.	Securities.	Total.
Balance Nov. 30, 1920			\$6,792 65		\$6,792 65
Receipts in 1920-21. Income from investments			1,735 04		1,735 04
			\$8,527 69	-	\$8,527 69
Payments in 1920–21. Lyman School for Boys			841 67		841 67
Balance Nov. 30, 1921			\$7,686 02		\$7,686 02
Cash on hand					\$7,686 02
Balance Nov. 30, 1920				\$1,000 00	\$1,000 0
No transactions in 1920–21. Balance Nov. 30, 1921				1,000 00	1,000 00
Present Investment. Athol bonds				\$1,000 00	\$1,000 00
Athor bonds	•			\$1,000 00	\$1,000 00
Income,Ly	man k	Scho	ool, Lamb F	'und.	
Balance Nov. 30, 1920			\$386 99	\$100 00	\$486 99
Receipts in 1920-21					

Balance Nov. 30, 1920				\$386 9	9 \$100 00	\$486 99
$\begin{array}{c} {\it Receipts~in~1920-21.}\\ {\it Income~from~investments} \end{array}.$	٠.			61 20	0	61 20
Balance Nov. 30, 1921 .				\$448 1	9 \$100 00	\$548 19
Present Investments. Boston & Albany R.R. stock Cash on hand	•	:	:	: :	. \$100 00 . 448 19	\$548 19

INDUSTRIAL SCHOOL FOR GIRLS.

Industrial School for Girls, Lamb Fund.

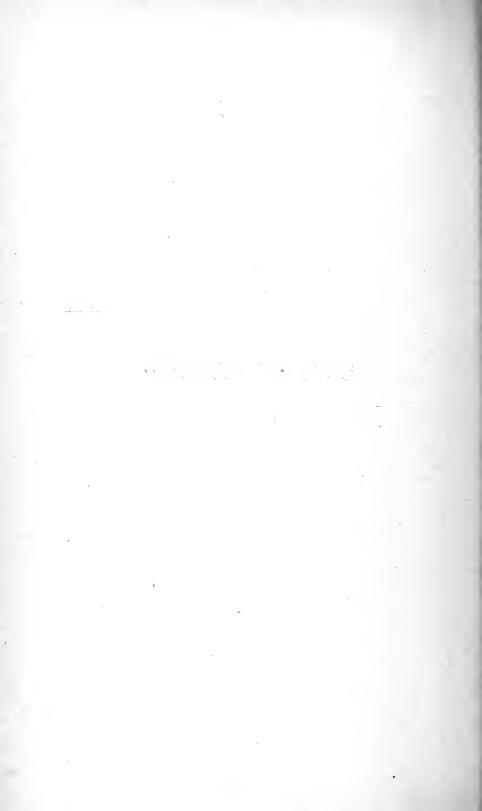
				Cash.		Securities	3.	Total	
Balance Nov. 30, 1920 No transactions in 1920–21.				•	•	\$1,000 0		\$1,000	
Balance Nov. 30, 1921	•	•	·	•	•	1,000 0	00	1,000	00
Present Investment. American Telephone and Telegrapl	h Co	m-							
pany bonds	•	•	•	•	•	\$1,000 0	00	\$1,000	00
Income, Industrial	Sch	ool j	for	Girls	, La	mb Fund			
Balance Nov. 30, 1920				\$83	05			\$83	05
Receipts in 1920-21. Income from investments				42	17			42	17
				\$125	22			\$125	22
Payments in 1920–21. Industrial School for Girls				62	68			62	68
Balance Nov. 30, 1921				\$62	54			\$62	54
Present Investment. Cash on hand								\$62	54
Industrial Sch	hool	for	Girl	ls, Fa	ıy F	'und.			
Balance Nov. 30, 1920						\$1,000 0	00	\$1,000	00
No transactions in 1920–21. Balance Nov. 30, 1921						1,000 0	00	1,000	00
$Present\ Investment.$ Middleborough bond						\$1,000 0	00	\$1,000	00
Income, Industria	l Sc	hool	for	Girl	s, F	ay Fund.			
Balance Nov. 30, 1920				\$178	45			\$178	45
Receipts in 1920–21. Income from investments				43	73			43	73
				\$222	18			\$222	18
Payments in 1920–21. Industrial School for Girls				100	00			100	00
Balance Nov. 30, 1921				\$122	18		-	\$122	18
Present Investment. Cash on hand								\$122	18

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Industrial School for Girls, Rogers Book Fund.

			(Cash.	.	Securities.	Total.
Balance Nov. 30, 1920						\$1,000 00	\$1,000 00
No transactions in 1920–21. Balance Nov. 30, 1921	•			•	•	1,000 00	1,000 00
Present Investment. Quincy bond				•		\$1,000 00	\$1,000 00
Income, Industrial	 	for (, Re		Book Fund	
Balance Nov. 30, 1920		for (\$41		Book Fund	\$41 50
Balance Nov. 30, 1920		for (\$41	50 59	s Book Fund	\$41 50

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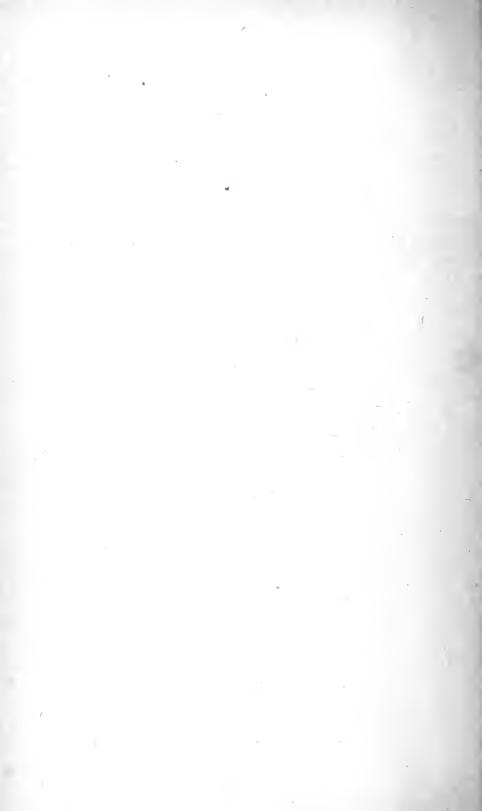
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The Commonwealth of Wassachusetts

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1922

DIVISION OF JUVENILE TRAINING

DEPARTMENT OF PUBLIC WELFARE



Publication of this Document

Approved by the

Commission on Administration and Finance

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The Commonwealth of Wassachusetts

STATE HOUSE, BOSTON, March 1, 1923.

To the Honorable Senate and House of Representatives.

The report of the Trustees of Massachusetts Training Schools, constituting the Division of Juvenile Training of the Department of Public Welfare, for the year ending Nov. 30, 1922, is herewith respectfully presented.

RICHARD K. CONANT, Commissioner of Public Welfare.

The Commonwealth of Wassachusetts

DEPARTMENT OF PUBLIC WELFARE.

DIVISION OF JUVENILE TRAINING.

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS.

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Marlborough, Chairman.
RALPH A. STEWART, Brookline, Vice-Chairman.
MATTHEW LUCE, COHASSET.
MARY JOSEPHINE BLEAKIE, FRAMINGHAM.
AMY E. TAYLOR, LEXINGTON.
JAMES D. HENDERSON, BROOKLINE.
EUGENE T. CONNOLLY, BEVERLY.
CLARENCE J. McKENZIE, WINTHROP.

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 305, 41 Mt. VERNON STREET, BOSTON.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys. GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys. CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls. JOHN J. SMITH, Superintendent of Boys Parole Branch. ALMEDA F. CREE, Superintendent of Girls Parole Branch.

THE SCHOOLS.

- 1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The immates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

The Commonwealth of Wassachusetts

REPORT OF TRUSTEES.

To the Commissioner of Public Welfare.

The Trustees of Massachusetts Training Schools respectfully present the following report for the year ended Nov. 30, 1922, upon the three juvenile industrial schools under their control.

Respectfully,

CHARLES M. DAVENPORT, Director, JAMES W. McDONALD, Chairman, RALPH A. STEWART, Vice-Chairman, MATTHEW LUCE, MARY JOSEPHINE BLEAKIE, AMY E. TAYLOR, JAMES D. HENDERSON, EUGENE T. CONNOLLY, CLARENCE J. McKENZIE,

Trustees of Massachusetts Training Schools.

ROBERT J. WATSON,

Executive Secretary.

REPORT.

SCHOOL POPULATION.

A glance at the following tables will show that during the year 1922 the number of commitments to the three schools dropped considerably as compared with the previous two years. Commitments to the Lyman School for Boys decreased 18.75 per cent in 1922 from 1921. The Industrial School for Girls shows a decrease of only 9 per cent, while the Industrial School for Boys shows a decrease of 22.5 per cent.

The decrease in the number of commitments has resulted in a lower daily average number of inmates in all of the schools. This is very fortunate, for many reasons, but particularly because it brings the population of the schools down to their normal capacities. More personal attention can thus be given to the individual boy and girl.

Table 1. — Commitments to the three schools each year for the three years ending Nov. 30, 1922.

				1920.	1921.	1922.
Lyman School for Boys . Industrial School for Girls				347	341	277
Industrial School for Girls			.	118	133	121
Industrial School for Boys				285	352	273

Table 2. — Daily average number of inmates in each school for the three years ending Nov. 30, 1922, the normal capacity of each school, and the number of inmates in the school on Nov. 30, 1922.

			DAILY	Average Nu Inmates.	MBER OF	Normal	Number in School
			1920.	1921.	1922.	Capacity.	Nov. 30, 1922.
Lyman School for Boys Industrial School for Boys Industrial School for Girls	:	:	439 221 334	467 288 304	442 278 292	450 284 268	391 230 272

Table 3. — Commitments to the three schools each year for the ten years ending Nov. 30, 1922.

	YE	AR	(EN	DING	Nov	темві	er 30).		Lyman School for Boys.	Industrial School for Boys.	Industrial School for Girls.	Total.
913 . 1914 .										254 246	202 239	126 125	582 610
915 .				:	:	:	÷	•		289	218	90	597
916 .									.	257	221	134	612
917 .									.	384	258	155	797
918 .										419	289	169	877
919 .									•	332	374	180	886
920 .									.	347	285	118	750
921 .		٠					•			341	352	133	826
922 .			•		•	•			.	277	273	121	671
To	tals	3							. 1	3,146	2,711	1,351	7,208

TOTAL NUMBER IN CARE OF BOARD.

On Nov. 30, 1922, the total number of children who were wards of the trustees was 4,121, distributed as follows:—

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1922.

Sch	OOL.				In the Schools.	On Parole.	Total.
Lyman School for Boys Industrial School for Boys Industrial School for Girls		•	:		391 230 272	1,865 906 457	2,256 1,136 729
Total				.	893	3,228	4,121

The Cost.

The total cost of the work under this Board for the fiscal year ending Nov. 30, 1922, exclusive of expenditures for buildings and other permanent improvements at the three schools, was distributed as follows:—

Office of executive secretary and expenses of trustees, including printing of annual report	\$8,048 88
Expenses of Boys Parole Branch, including board, clothing and tuition in schools	79.062 25
of young boys on parole	
Expenses of Girls Parole Branch	34,517 69
Maintenance of Lyman School for Boys	221,020 70
Maintenance of Industrial School for Boys	143,074 36
Maintenance of Industrial School for Girls	144,158 84
Total	\$629,882 72

DEATH OF MISS ELIZABETH CABOT PUTNAM.

Miss Elizabeth Cabot Putnam, a former trustee of the Lyman School and the

Industrial School for Girls, died Oct. 9, 1922, at the age of 86 years.

Miss Putnam was appointed as Trustee in June, 1880, and for almost a quarter of a century, or until 1904, labored incessantly for the unfortunate wards of the State, giving herself to the work with unexampled devotion. At that time Miss Putnam decided to resign her public office, but her interest continued unabated in

the boys and girls of the Lyman and Industrial Schools and for many years there-

after she continued her work as a volunteer visitor.

The following excerpt from a "Minute unanimously adopted by the Trustees of the Lyman and Industrial Schools at a meeting held in Lancaster, Thursday, Aug. 4, 1904, all of the trustees being present, upon the resignation of Miss Elizabeth C. Putnam of Boston" will undoubtedly prove of interest at this time:—

Partly by law and partly by custom the trustees previously exercised a divided responsibility over their wards during the critical years of probation, the visiting system being directed by the State Board of Charity. In 1895, at the cost of incalculable effort, in which Miss Putnam as ever took the lead, legislation was enacted under which the trustees assumed the full care of Lyman School boys up to the time of their majority; and they are now in process of assuming a similar undivided responsibility toward the probationers of the State Industrial School.

This brief outline of advance in methods and conditions gives meagre indication of what each step forward has meant in the way of improved opportunity for a multitude of boys and girls, and of how unsparingly Miss Putnam has surrendered herself to their

service

Never careful that her services should be recognized, she has been content to undertake the most humble offices, and to work in indirect and most laborious ways. Never desirous of prominence, she yet outstripped all her comrades in securing the legislation without which improvement in method was impossible, and in combating proposed legislation hostile to the interests of the school. She has sought always not to build up an imposing institution, but to open a way for the individual, to use the institution as a means toward a freer and a fuller life. Above all, the standard of what is due from the State to the disinherited among its children has been permanently raised in Massachusetts by Miss Putnam's twenty-four years of public service.

DEATH OF WALTER A. WHEELER.

Walter A. Wheeler, for 25 years Superintendent of the Boys Parole Branch of Massachusetts Training Schools, passed away on Sept. 7, 1922, at the age of 72

years.

Mr. Wheeler had served the State in various capacities for nearly fifty years, beginning as a teacher in 1872. He served a term in the State Legislature in 1890, and in 1892 was appointed superintendent of the State Primary School at Monson, the state home for dependent children. It was in this position that he conceived the ideas which later were to make him known as the father of the system of placing boys and girls in foster homes instead of keeping them in an institution for a long period of time. By carrying out his ideas and finding homes for all of these children, he soon made the State School at Monson unnecessary and it was closed in 1895, and in that year he was selected to take charge of the work among the boys who were paroled from the Lyman School. He occupied the position of Superintendent of the Boys Parole Branch until he retired on June 1, 1920, having reached the age of 70.

No one who has had the privilege of being associated with Mr. Wheeler can ever forget his kindly, gentle nature and his love for and interest in the boy and in his

welfare.

RESIGNATION OF EDITH N. BURLEIGH.

On Aug. 31, 1922, Miss Edith N. Burleigh resigned as superintendent of the Girls Parole Branch, to accept a higher salaried position with the Massachusetts Civic League. For ten years Miss Burleigh had been directing the work of the Girls Parole Branch, which has charge of all girls paroled from the Industrial School for Girls.

The efficiency and high standards of the parole department are well known throughout the country. This is due, in a large measure, to the untiring efforts and whole-hearted devotion of Miss Burleigh. During her years of service, she has built up a splendid organization and trained a most loyal and efficient staff of workers. Under her guidance much progress has been made in the supervision of

paroled girls in the community. There are many young women, both in this Commonwealth and throughout the country, who will always remember Miss Burleigh's administration because of her help and inspiration to them. Much of their success in life is due to the training received while under her care and the guidance of her able assistants.

The Trustees wish Miss Burleigh the greatest success and happiness in her new

work.

ALMEDA F. CREE, NEW SUPERINTENDENT OF GIRLS PAROLE BRANCH.

Miss Almeda F. Cree, for several years assistant superintendent of the Girls Parole Branch, was, on Sept. 1, 1922, promoted to the position of superintendent

made vacant by the resignation of Miss Edith N. Burleigh.

Miss Cree has been connected with the parole department since 1909, first as a visitor, then as investigator of the girls' families, homes and delinquencies, and as assistant superintendent. She is thoroughly familiar with all of the details of the work, having acted as superintendent at various times during the absence of the

superintendent.

Miss Cree's work of investigating and recording the histories of the girls committed to the Industrial School deserves special mention because of the highly important part these records play in the study and treatment of the individual girl. In this work she displayed unusual tact, extreme thoroughness and a keen sense of fair-mindedness — all very essential for such difficult and delicate work. This experience is bound to be of great value to her as superintendent where she must deal with so many girls, parents, employers and public officials. The trustees feel very fortunate to have in the department a person so well fitted by training and experience to take up the work which Miss Burleigh had been doing so efficiently.

MEETINGS OF THE BOARD.

The Board has held 12 regular meetings during the year, in addition to the 48 meetings of the various committees. The question of the parole of a boy or girl requires much attention and careful thought in order to make a decision which, after all the factors and circumstances of the case are considered, will be consistent with the future welfare of the boy or girl. During the past year, the Board con-

sidered 1,785 cases dealing with the parole of boys and girls.

At the regular monthly meetings of the Board, the heads of the institutions and departments are present to discuss their particular problems with the trustees. Parents, friends, attorneys and public officials appear before the Board regarding certain inmates whom they think should be paroled to their homes. The trustees give full consideration to all such requests and try to reach the decision which will be for the best interests of the boy or girl concerned. There were 16 such hearings in 1922.

The trustees are consulted many times during the year by different officers of the institutions and parole departments regarding matters upon which they need

assistance before the regular meeting of the Board.

The regular monthly meeting of the Board for September was combined with an outing at the home of Miss Bleakie, Worcester Road, Framingham. In addition to the Trustees, there were invited the Governor, the Trustees' wives, the Judges of the local and nearby courts, several neighbors, the superintendents of the training schools and parole branches, the visitors of the parole branches and the clerical force of the central offices of the trustees. A delicious luncheon was served, after which the Chairman of the Board called upon several persons for speeches. A male quartet from the Boys Parole Branch furnished some music.

VISITS OF TRUSTEES TO SCHOOLS.

There have been 133 separate visits made to the three schools by members of the Board of Trustees during the past year. The Parole Committees of the Lyman School and Industrial School for Boys meet each month at the schools. In addition to the above visits by the trustees, the Executive Secretary of the Board has visited the three schools 33 times during the year.

The inmates of all the training schools have the right to communicate with the Trustees by letter at any time and they are privileged to speak to the Trustees or

their secretary on their visits to the schools.

RELIGIOUS SERVICES AND INSTRUCTION.

Special attention is given to the spiritual welfare of the boys and girls in the training schools. An opportunity is provided for all boys and girls to attend religious worship according to their own faith. Religious instruction is provided at appropriate times. Many officers in the school assist in this work and some workers come regularly from the outside to conduct services and to administer generally to the spiritual needs of their faith. During the year \$5,331.76 was expended on religious instruction in the three training schools.

HEALTH IN THE SCHOOLS.

With the exception of an outbreak of influenza in the early part of the year at the boys' schools, the general health of both the inmates and officers of all three schools has been very good. All of the schools are now equipped with a hospital which will enable them to take care of any emergency. Competent physicians visit the schools regularly and give careful attention to the health of the inmates. Regular hours of work and play, of eating and sleeping, are responsible in a large measure for the excellent health of the boys and girls in the training schools.

An interesting statement, showing the gain in weight of boys in the Industrial School for Boys (see report of superintendent, page 26) is typical of the

other schools.

SAVINGS OF WARDS.

The savings accounts of boys and girls on parole continue to grow. All boys and girls are urged to save in order that they may have something to start with when they reach the age of 21 and pass out of the trustees' care. At the close of the year the Boys Parole Branch reported a total balance on deposit of \$23,990.40, representing 750 accounts. This is a net gain of \$4,112.59 over the previous year. The Girls Parole Branch had a balance on deposit of \$20,072.91 for the corresponding period, representing 567 accounts, a net gain of \$2,078.51.

IMPROVEMENTS AT THE SCHOOLS.

At the Lyman School for Boys, a new central kitchen and storehouse has been constructed, the Legislature appropriating \$75,000 for this purpose. This building was nearly completed at the close of the fiscal year. The excavating, plumbing, steam fitting, grading and electric wiring were done by the boys under the supervision of competent officers.

An account of other improvements at the Lyman School will be found under the

superintendent's report.

At the Industrial School for Boys, the central kitchen and laundry building, for which the Legislature appropriated \$62,000 the previous year, was completed and placed in service in July. It has added much to the efficiency of the school. Steam from this building is used to heat three others, bringing about a great saving in fuel.

The new infirmary building, for which the Legislature appropriated \$45,000, was nearly completed at the close of the fiscal year.

At the Industrial School for Girls, two cottages were connected with the central heating plant. New steam heating systems were installed in four other cottages. A new barn was constructed at the Bolton branch.

NEEDED IMPROVEMENTS.

The trustees have requested the Legislature for funds to move and relocate a cottage at the Industrial School for Boys, and for material for rebuilding a barn, for hay storage and horses, at the same institution; also for an appropriation for the construction of a chapel and assembly building at the Lyman School for Boys.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH.

Charles A. Keeler, Superintendent.

The past year has been one of encouragement in many respects despite many trying incidents. In the statistical tables you will note that the number of new commitments has dropped from 341 in 1921 to 277 during 1922, and that the daily average was 442.34, or a decrease of 25.01 from the daily average of the previous year. This means that we have been able to reduce the numbers in our cottages and give the masters an opportunity for work with the boys of a more personal nature than is possible with a larger number.

SCHOOL DEPARTMENT.

The school grades have done commendable work. The course of study has been much the same as last year. The boys have shown keen interest — a fact due largely to the earnestness and efficiency of the teachers. Many of our boys come to the school with a dislike for study and for the restraint of school life, and it requires unusual tact and patience on the teacher's part to overcome this dislike. There has been a spirit of loyalty through the year, not one of the boys having run away from the school department.

The drawing, music, gymnasium and manual training classes have continued their successful work, as well as the class in wood turning and forging, the latter class devoting a part of the day to repair work for the institution. The printing department has done more and better work this year than usual. The boys have applied themselves diligently to their tasks. The work of the three institutions and of the two parole departments furnishes good material for instruction. The department is greatly handicapped for the want of a new cylinder press. An appropriation for this has been asked for, and it would be an advantageous outlay.

ENTERTAINMENTS.

The boys have derived much pleasure from the varied entertainments provided during the year. Besides the moving-picture entertainments, special holiday programs appropriate to the day have been given. Much interest and friendly rivalry have been shown in the inter-cottage games, each cottage having its major and minor baseball, football and basketball teams.

HEALTH.

The health of the school has been excellent, with the exception of an epidemic of influenza the first of the year. During the past year there has been noted a great improvement in the boys' teeth, due to the fact that special emphasis has been placed upon better care of the teeth. The efficiency of the dental operating room has been greatly increased by the addition of a Clark dental electric unit with Ritter engine, new chair and dental cabinet, overhead indirect light for operating, and a new set of operating and extracting instruments. The dentist is now able to care for more patients and in a more thorough manner.

Death has claimed one of our efficient officers, Mr. Frank A. Buxton, express and truck driver for nearly four years, who was stricken with septic pneumonia and

lived only a few days.

REPAIRS AND IMPROVEMENTS.

The year just ended has been an especially busy one along the line of construction and repair work. The Legislature appropriated \$75,000 for a new central kitchen and storehouse building, to be fully equipped, and to have a refrigerating plant. This building is nearly completed. The excavating, grading, plumbing, steam fitting and electric wiring are being done by the boys under the supervision of competent instructors.

A concrete subway, two hundred feet in length, connecting the new building with

the central heating plant has been built by boys of the industrial classes.

Extensive repairs were made at Berlin cottage. The interior was entirely renovated with paint and paper, and new ceilings were put into the schoolroom, dining room and kitchen. A new floor was laid in the kitchen and new windows put in to give added light and ventilation. Electric light fixtures were installed in the dining room and kitchen.

The old 35 kilowatt generator at the power plant has been replaced with a new 50 kilowatt Ames generator, which adds to the efficiency of the plant. New electric wire cable was installed in the subways. A line of water pipe was placed

in the school building for fire protection.

At Riverview cottage one side of the house was shingled, several rooms painted, ceilings repaired, and a new boiler for heating installed. At Davitt cottage, the foundation of the barn was rebuilt and a new floor laid. All of the farm buildings, and several cottages (Gables, Maple, Wayside and the Inn) were painted on the exterior. The interior of several cottages (Elms, Chauncy, Bowlder, Gables, Oak

and Davitt) was painted throughout.

Many of the electric light poles and wires were replaced, due to damage from the ice storm of November, 1921. A new bull and ox stable, of cement and wood construction, was built by boys of the carpentry and masonry classes. New partitions, a telephone booth, and new furniture were installed in the office of the administration building, adding greatly to the efficiency of the work. Alterations were made in the basement of the administration building to provide clothing and recreation rooms for the employees.

GROUNDS.

A large amount of work has been done for the improvement of the lawns, trees and shrubbery. Fifteen hundred feet of cement sidewalks, from the administration building to the Park Street station, and from Elms cottage to the central kitchen and storehouse, have been completed and much grading has been done. The greenhouse produced a large quantity of cut flowers for institutional use, as well as the seedlings and young plants for the farm.

FARM.

The farm produced abundantly, although the season was unfavorable for the growing of some crops. Potatoes, although a large acreage was planted, rotted badly at the time of digging, due to the cold, wet season. Ensilage corn did not do as well as usual. The supply of vegetables and small fruits was good. A large apple crop was harvested. The dairy produced sufficient milk and butter for institution needs. The poultry department was most productive, supplying eggs and poultry in abundance. A large flock of young birds has been raised, by which it is hoped to keep up our record of the past year.

REPORT OF PHYSICIAN.

LYMAN SCHOOL FOR BOYS.

T. H. AYER, M.D.

The following report of the physician at the Lyman School for Boys, West-

borough, for the year 1922 is respectfully submitted.

Early last spring we had quite an epidemic of influenza, something over one hundred and fifty cases. In October between the 9th and the 15th we had thirty cases of follicular tonsillitis. Cultures were taken from all these cases and in every instance the report was negative. We had a number of cases of diphtheria, one in January, one in April, one in May, four in June and one in November. Four boys who were found to be carriers were also in quarantine at various times. There were but two cases of appendicitis during the year and but one case of pneumonia. Most of the acute sickness, as usual, was due to ordinary colds, accidents and incidental ills.

The amount of actual sickness does not vary much from year to year, aside from epidemics. The routine hospital work however has increased materially in the last few years, each year more and more time being required, and still the work is being done by one nurse and a matron, the same as when the hospital was built fifteen years ago.

Following is a summary of our work: —

Number of visits by physician							359
Number of cases treated at hospital, out-patients.							11,065
Number of cases admitted to hospital							432
Number of different patients treated, out-patients							4.872
Number of different patients treated, ward patients							432
Average number of patients in hospital daily .							7
Average number of out-patients in hospital daily .						Ī	30
Largest number treated in one day, out-patients.	•	•	•	•	•	Ī	50
Largest number treated in one day, ward patients	•	•	•	·	•	•	24
Smallest number treated in one day, out-patients.	•		:		:	•	9
Smallest number treated in one day, ward patients	•	•	•	•	•	•	ĭ
Number of new inmates examined by physician .	•	•	•	:	•	•	$27\overline{7}$
Number of inmates leaving examined by physician					:	•	761
Number of inmates returned examined by physician					•	•	306
Number of inmates released to other hospitals or institu			٠	•	•	٠	300
Massachusetts General Hospital							63
Massachusetts General Hospital		•	•		•	•	12
Massachusetts Eye and Ear Infirmary	i				•	•	12
Number of inmates transferred to other hospitals or ins		ions:					,
State Infirmary at Tewksbury			•		•	•	1
Westfield State Sanatorium						•	1
				•		•	8
Number of inmates whose vision was tested				٠		•	53
Number of inmates given glasses					•		26
Number of inmates whose eyes were treated .							36
Number of inmates whose ears were treated .							45
Number of inmates whose nose and throat were tested							35

Special Cases:													
Influenza .													165
Tonsillitis .	•	•	•	•	•	•	•	•	•	•	•		40
Diphtheria .	•	•	•	•	•	•	•		•	•	•	•	8
Pneumonia	•	•	•	•	•	•	•	•	•	•	•	•	1
Diabetes .	•	•	•	•	•	•	•	•	•	•	•	•	1
Appendicitis	•	•	•	•	•	•	•	•	•	•	•	•	1
Varicocele .	•	•	•	•	•	•	•	•	•	•	•	•	4
	•	•	•	•	•	•	•	•	•	•	•	•	1
Burns .	•				•	•	•			•	•		$\frac{2}{1}$
Ingrowing nail	•				•	•	•		•		•		Ī
Frozen feet	•	•		•			•			• *			Ţ
Fractures .	٠.,	•											5
Tonsils and Ade	enoids	•								•			43
n			7 117	7 T)	c	7.7	T) T	77 • 77 •	77	3.6			
Repo	rt of 1	Denta	l Wo	rk Per	form	ed by	Dr. I	Villia	m E.	Moore	e.		
•	•			rk Per	form	$ed\ by$	Dr. I	Willia	m E.	Moore	e.		2.252
Number of patients	seen b	y dei		rk Per	form :	ed by	<i>Dr</i> . 1	Villia :	m E.	Moore	e.	:	$2,252 \\ 629$
Number of patients Number of amalgan	seen b	oy dei gs		rk Per	form	ed by	Dr. 1	Willia : :	m E.	Moore	e.		629
Number of patients Number of amalgam Number of cement f	seen b fillings	oy dei gs		rk Per	form : :	ed by	Dr. V	Willia :	m E.	Moore	e.		$\frac{629}{507}$
Number of patients Number of amalgam Number of cement f Number of extraction	seen b ifillings illings	oy dei gs		rk Per	form	ed by	Dr. V	Villia	m E.	Moore	e.		629 507 560
Number of patients Number of amalgam Number of cement f Number of extractio Number of treatmer	seen b fillingi illings ons ots	oy dei gs		rk Per	form	ed by	Dr. 1	Villia : : : :	m E.	Moore	e.		629 507 560 470
Number of patients Number of amalgan Number of cement f Number of extractic Number of treatmer Number of root filling	seen be fillings ons onts	oy dei gs	ntist : : :		form	ed by	Dr. 1	Willia	m E.	Moore	e.	:	629 507 560 470 18
Number of patients Number of amalgam Number of cement f Number of extractic Number of treatmer Number of root fillin Number of cleanings	seen be filling sillings ons onts	oy dei gs			· · · · · · · · · · · · · · · · · · ·	ed by	Dr. 1	Willia : : : : : : :	m E.	Moore	e.	:	629 507 560 470 18 885
Number of patients Number of amalgam Number of cement f Number of extractic Number of treatmer Number of root filli Number of cleanings Number of gold cro	seen k n filling illings ons nts ngs s .	oy den gs	ntist			ed by	Dr. 1	Villia	m E.	Moore	e.		629 507 560 470 18 885
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MASSACHUSETTS TRAINING SCHOOLS.

[Dec.

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STATISTICS CONCERNING BOYS.

LYMAN SCHOOL FOR BOYS.

Table 5. — Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1922.

		4	V 00.	$jo, i \delta$	ww.							
Boys in school	Nov. 30, 1921											465
RECEIVED: -	Committed .										277	
	Recommitted .										3	
	Returned from plac	es									440	
	Runaways captured										118	
	Returned from host	oitals									59	
	Returned from fune										9	
	Returned from visit	s to s	ick re	lative	s			•	•	•	5	
•	rectariou ironi visi				~	•	•	•	•	٠ _		911
Whole number	in the school durin	g the	twelv	e moi	$_{ m ths}$						1	1,376
RELEASED: -	Paroled to parents	and re	elativ	es							478	
	Paroled to others tl	han re	lative	es							145	
	Boarded out .										138	
	Runaways .										124	
	Sent to hospitals			Ť		i.	·			•	$6\overline{4}$	
	Turned over to poli							•		•	1	
	Transferred to Indi						•	•	•		20	
	Released to funeral							•	•	•	8	
	Released to visit sid	ok role	itives	•	•		•	•	•	•	7	
	Transferred to Wes						•	•	•	•	4	
	Transferred to Wes	uneiu	Бапа	torrun	1	•	•	•	•	•	1	986
												900
Remaining	g in school Nov. 30	1922			. ,							390

Table 6. — Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1922, and previously.

			(Coun	TIES.					Year ending Nov. 30, 1922.	Previously.	Totals.
Barnstable Berkshire Bristol Dukes . Essex . Franklin Hampden Hampshire Middlesex Nantucket					:	:	:	:		 1 5 38 1 29 2 33 4 42 1	112 403 1,279 23 1,890 108 918 181 2,747 24	113 408 1,317 24 1,919 110 951 185 2,789
Norfolk Plymouth Suffolk Worcester	:	:		:	:		:	:	:	8 13 75 25	708 318 2,764 1,375	716 331 2,839 1,400
Totals										277	12,850	13,127

¹ This represents 645 individuals.

Table 7. — Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.	1921.	1922
Fathers born in United States Mothers born in United States Fathers foreign born	 24 25 31 26 35 123 26 37 48 14	12 29 34 17 24 111 51 26 45 10	23 20 21 24 33 149 32 31 52 11	23 20 19 26 32 104 50 38 40 12	30 26 29 42 53 183 37 48 48 14	27 48 41 24 49 242 33 52 58 12	18 33 27 24 37 196 27 47 59 11 8	17 32 28 17 40 190 51 40 55 11	23 26 29 26 44 178 44 42 52 13 13	16 22 19 17 38 171 18 29 62 14 6

Table 8.— Nativity of Boys committed to the Lyman School for Boys during past ten years.

				1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.	1921.	1922.
Born in United States Foreign born Unknown nativity .	:	:	:	222 31 1	234 10 2	282 7 -	249 7 1	333 49 3	363 53 3	292 36 4	317 27 3	311 24 6	244 31 2

Table 9. — Ages of boys when committed to the Lyman School for Boys during year ending Nov. 30, 1922, and previously.

		A	зе (?	YEAR	s).			Committed during Year ending Nov. 30, 1922.	Committed from 1885 to 1921.	Committed previous to 1885.	Totals.
Six .								_	_	5	5
Seven								-	4	25	29
Eight								2 5	36	115	153
Nine								5	134	231	370
Ten .								29	316	440	785
$_{ m Eleven}$								30	600	615	1,245
Twelve								41	142	748	1,931 2,835
Thirteen								64	1,874	897	2,835
Fourteen								90	2,729	778	3,597
$_{ m Fifteen}$								16	200	913	1,129
Sixteen								-	25	523	548
Seventeer								-	4	179	183
Eighteen		over						-	2	17	19
Unknowr	ι					•			12	32	44
Total	s							277	7,078	5,518	12,873

TABLE	10. —	Domestic	condition	of	boys	committed	to	Lyman	School	for	Boys	during
			u	ear	endi	ng Nov. 30	. 18	92Ž.				U

				•						
Had parents										186
Had no parents			٠,							6
Had father only										20
Had mother only										27
Had stepfather										16
Had stepmother										10
Had intemperate										43
Had parents separ	rated									16
Had attended chu	rch									277
Had never attend	ed chu	reh								~
Had not attended	schoo.	wit	ain on	e year	r					9
Had not attended										4
Had been arrested										223
Had been inmates	s of oth	ier in	stitut	ions						73
Had used tobacco										96
Were employed in	a mill	or o	therw	ise wh	ien ar	rested				25
Were attending so	hool									152
Were idle .										78
Parents owning re	$_{ m sidenc}$	e								51
Members of family	y had	been	arrest	ted						99

Table 11. — Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending Nov. 30, 1922.

	Вох			LENGTH	OF STAY.			Воч	-		LENGTH	OF STAY.
	БОЗ	(B.		Years.	Months.			DUY	ъ.		Years.	Months.
1	 :			- - - - - - - 1	5 6 7 8 9 10	25 10 11 6 7 4 1	 			:	 1 1 1 1 1 1 1 2	1 2 3 4 5 6 7 3

Total number paroled for first time during year, 254; average length of stay in the school, 11.53 months.

Table 12. — Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1922.

Assault										1
Breaking and entering .										87
D 1: (01:11										39
Larceny										94
Transferred from custody of I	Divisi	on of	Child	Guar	diansh	qip				13
Stubbornness										22
Running away										9
12										3
T 7										1
										1
Carrying Loaded Revolver										2
Receiving Stolen property										1
T .										2
D'ataulia atha Dasas										1
Breaking Glass										1
Total number committed									. 5	277

[Dec.

Table 13. — Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

			YE	CAR.			Average Number of Inmates.	New Commit- ments.	Paroled.	Released otherwise than by Paroling.
912-13							408.39	254	433	176
913 - 14							446.31	246	442	162
914-15							442.00	289	545	128
915-16							448.50	257	497	183
916-17							467.68	384	574	264
917-18							500.07	419	715	247
918-19							463.79	332	866	303
919-20							438.79	347	627	179
920-21							467.35	341	752	276
921-22							442.34	277	761	225
Aver	age i	or te	n ye	ars			452.52	314.6	621.2	214.2

Table 14. — Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

1913 1914 1915 1916 1917							Years. 15.09 15.23 15.83 15.61 14.33	1918 1919 1920 1921 1922	:						Years. 14.06 13.82 13.98 14.04 14.18
--------------------------------------	--	--	--	--	--	--	---	--------------------------------------	---	--	--	--	--	--	---

B. Average time spent in the institution for past ten years.

1913				Months. 18.42	1918					Months. 12.14
1914				17.24	1919					10.75
1915				16.12	1920					11.74
1916				15.47	1921					11.11
1917				14.43	1922					11.53
	•		•				•	Ť	Ť	11.00

C. Average age at commitment for past ten years.

1913 1914						Years. 13.22 13.27	1918 1919						:	Years. 12.91 13.04
1915 1916 1917	· ·	:	· ·	· ·	· ·	13.18 13.02 12.98	1920 1921 1922	:	:	· ·	:	:		13.19 13.20 13.04

D. Number of boys returned to school for any cause for past ten years.

	333 458 443
1917	443

Table 14. — Some comparative statistics, Lyman School for Boys — Concluded.

E. Weekty per capita cost of the institution for past ten years.

		YEA	R.		Gross.	Net.		Yеа	R.		Gross.	Net.
1913 1914 1915 1916 1917	:	:		:	 \$5 51 5 26 5 37 5 44 5 90	\$5 48 5 23 5 31 5 42 5 89	1918 1919 1920 1921 1922	:	:	:	\$7 00 8 00 9 85 9 56 9 61	\$6 98 8 06 9 83 9 55 9 60

Table 15. — Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1922.

							,								
In 1st grade															1
In 2d grade				٠.											8
In 3d grade															20
In 4th grade					-										51
In 5th grade									•	•					54
In 6th grade	•				•	•				•	•			•	60
In 7th grade	•	•							•	•	•		•	•	50
In 8th grade In 9th grade	•	•				•	•	•	•					•	18
In high school	•	•	•		•		•						•	•	á
Special class			•	•	•	•	•	•	•	•	•	• •	•	•	4
opecial class			•	•	•	•	•	•		•	•	•	•	•	т

REPORT OF TREASURER.

LYMAN SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1922:—

Cash Account.		
Balance December 1, 1921 (overdraft)		\$3,606 80
Receipts.		
Income.		
Personal services: Reimbursement from Board of Retirement	4 73	
Sales	0 25	
Miscellaneous: Interest on bank balances	2 61	
		167 591
Other receipts: Refunds of previous year		16 00
Receipts from Treasury of Commonwealth.		
Maintenance appropriations:		
Balance of 1921		
Approved schedules of 1922		000.00# **
Special appropriations:		226,927 11
Approved schedules of 1922		32,797 21
Lyman trust fund income		803 91
Total		\$257,105 02
Payments.		
To treasury of Commonwealth: Institution income	7 59	
Refunds, account maintenance	5 00	
Refunds of previous year	3 00	\$198 59
Maintenance appropriations:		Ф190 ОЭ
Balance of schedules of previous year	34	
Approved schedules of 1922		
197,063	97	
November advances	2 25	218,577 56
Special appropriations	•	32,818 90 803 91
Balance November 30, 1922	:	4,706 06
Total		\$257,105 02
1064	•	Ψ201,100 02
MAINTENANCE.		
Balance from previous year, brought forward		\$2,200 00 218,825 00
Total		\$221,025 00
Expenses (as analyzed below)		221,020 70
Balance reverting to treasury of Commonwealth		\$4 30

¹ In addition to \$167.59 there was credited direct to institution through the Auditor's account, \$113.90; total income credit is \$281.49.

\$23,954 73 1,265 10 \$25,219 83

	A_{I}	nalysi	s of Es	pense	8.						
Personal services										\$94,912	89
Religious instruction Travel, transportation and office										2,246 3,599	
							•	•		30.652	
Food			•				•			16.613	
Furnishings and household supp	lies .		Ċ			· ·	Ċ			9,419	
Medical and general care .										7,308	
Heat, light and power										22,307	
Farm								٠.		14,387	
		•								1,484 10.186	
Repairs, ordinary Repairs and renewals		:	:			:	:	:		7,902	
Total expenses for maintena	ance .								. \$	221,020	70
	Spra	A	PPROP.	DT 4 MTC	NTC:						
Balance December 1, 1921.		IAL A	PPROP.	KIATIC	MS.					\$234	06
Appropriations for current year		÷		:	:		:		:	75,000	
Total		٠.								\$75,234	
Expended during the year (see s	tateme	ent be	elow)		٠	٠		•	٠	34,062	31
Balance November 30, 1922	, carri	ed to	next y	ear .						\$41,171	75
										 	=
Овјест.	Act	or Re	solve.		ole unt.	du Fis	nded ring scal ear.	expe	Fotal ended to Date.	Balan at End Year	of
		or Re	solve.			du Fis	ring scal	expe	ended to	at End	of
Object. Extraordinary appropriation: fire damage in laundry		or Re	solve.	Amo		dui Fis Ye	ring scal	expe	ended to	at End Year	of
Extraordinary appropriation: fire	-		solve.	Amo	unt.	dur Fis Ye	ring scal ear.	expe	ended to Date.	at End Year	l of
Extraordinary appropriation: fire damage in laundry	-		_	\$2,56 75,06	ount.	\$2 33,8	ring scal ear.	expe \$3	ended to Date.	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry	-		_	\$2,56 75,06	00 00 00 00	\$2 33,8	ring scal ear. 34 06 28 25	expe \$3	ended to Date. 2,500 00 3,828 25	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry	-		_	\$2,56 75,06	00 00 00 00	\$2 33,8	ring scal ear. 34 06 28 25	expe \$3	ended to Date. 2,500 00 3,828 25	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry	Acts 1	922, cl	_ nap. 129	\$2,50 75,00 \$77,50	00 00 00 00 00 00	\$2 33,8 \$34,0	ring scal ear. 34 06 28 25	expe \$3	ended to Date. 2,500 00 3,828 25	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry	Acts 1	922, cl	ap. 129	\$2,50 75,00 \$77,50	00 00 00 00 00 00	\$2 33,8 \$34,0	ring scal ear. 34 06 28 25	expe \$3	ended to Date. 2,500 00 3,828 25	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry	Acts 1	922, cl	_ nap. 129	\$2,50 75,00 \$77,50	00 00 00 00 00 00	\$2 33,8 \$34,0	34 06 28 25 62 31	\$3 \$3	ended to Date. 2,500 00 3,828 25 5,328 25	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry. Central kitchen and storehouse Cash on hand November cash vouchers (paid Account maintenance	Acts1	922, ch	AND I	\$2,50 75,00 \$77,50 \$1ABIL:	00 00 00 00 00 00 00 00 00 00 00 00 00	\$2 33,8 \$34,0	34 06 28 25 62 31	expe \$3	ended to Date. 2,500 00 3,828 25 5,328 25	at End Year \$41,171	75
Extraordinary appropriation: fire damage in laundry Central kitchen and storehouse Cash on hand November cash vouchers (paid	Acts1	922, ch	AND I	\$2,50 75,00 \$77,50 \$1ABIL:	00 00 00 00 00 00 00 00 00 00 00 00 00	\$2 33,8 \$34,0	sing scal scar. 34 06 28 25 62 31	\$3 \$3	ended to Date. 2,500 00 3,828 25 5,328 25	\$41,171	75 75
Extraordinary appropriation: fire damage in laundry Central kitchen and storehouse Cash on hand November cash vouchers (paid a Account maintenance Account special appropriation	Acts 1	922, ch	AND I	\$2,5 75,00 \$77,50 \$14BIL \$1. ey):	00 00 00 00 00 00 00 00 00 00 00 00 00	\$2 33,8 \$34,0	34 06 28 25 62 31 \$4,	exp \$.3; \$30	2,500 00 33,828 25 6,328 25	at End Year \$41,171	75 75
Extraordinary appropriation: fire damage in laundry Central kitchen and storehouse Cash on hand November cash vouchers (paid Account maintenance Account special appropriation Due from treasury of Common	Acts I RESOULT From a second wealth	922, ch	AND I	\$2,5 75,00 \$77,50 \$14BIL \$1. ey):	00 00 00 00 00 00 00 00 00 00 00 00 00	\$2 33,8 \$34,0	34 06 28 25 62 31 \$4,	exp \$.3; \$30	2,500 00 33,828 25 6,328 25	\$41,171 \$41,171	75 75 75
Extraordinary appropriation: fire damage in laundry Central kitchen and storehouse Cash on hand November cash vouchers (paid a Account maintenance Account special appropriation	Acts I RESOULT From a second wealth	922, ch	AND I	\$2,5 75,00 \$77,50 \$14BIL \$1. ey):	00 00 00 00 00 00 00 00 00 00 00 00 00	\$2 33,8 \$34,0	34 06 28 25 62 31 \$4,	exp \$.3; \$30	2,500 00 33,828 25 6,328 25	\$41,171	75 75 00 00 3 73

PER CAPITA.

Liabilities.

During the year the average number of inmates has been 442.34. Total cost for maintenance, \$221,020.70.

Equal to a weekly per capita cost of \$9.6089. Receipt from sales, \$124.15. ¹ Equal to a weekly per capita of \$0.0054. All other institution receipts, \$157.34.

Equal to a weekly per capita of \$0.0068.

Net weekly per capita, \$9.5967.

Schedules of November bills Special schedules

¹ Included \$113.90, which was credited to institution direct through auditor's accounts.

VALUATION OF PROPERTY.

Lyman School for Boys. Nov. 30, 1922.

\mathbf{Real}	ESTATE.
-----------------	---------

	Land.		
40 acres, 39 rods grounds (about buildings) 135 acres, 18 rods mowing 81 acres, 37 rods tillage 24 acres, 106 rods orchard 32 acres, 133 rods woodland 124 acres, 48 rods pasture 14 acres, 140 rods waste and miscellaneous	. , .	\$8,743 74	
135 acres, 18 rods moving		16,711 46	
81 acres, 37 rods tillage		9.643 56	
24 acres, 106 rods orchard		2,332 62	
32 acres, 133 rods woodland		984 93	
124 acres, 48 rods pasture		3,107 50	
14 acres 140 rods waste and miscellaneous		549 36	
11 words, 110 10 and 11			\$42,073 17
Willow Park Cottage Maple Cottage Elms Cottage Elms Cottage Chauncey and Lyman cottages Gables Cottage Hillside Cottage Worcester and Wachusett cottages Oak Cottage Bowlder Cottage Wayside Cottage Davitt Cottage Administration building The Inn Storehouse School building Power station Greenhouse Scale building Hospital Piggery Cow barn Creamery building Henhouses Horse barn and fire station	uildings.		*,
Willow Park Cottage		\$5,000 00	
Maple Cottage		3,700 00	
Elms Cottage		22,000 00	
Chauncey and Lyman cottages		38,000 00	
Gables Cottage		9,000 00	
Hillside Cottage		15,000 00	
Worcester and Wachusett cottages		47,000 00	
Oak Cottage		16,000 00	
Bowlder Cottage		17,000 00	
Warreida Cottage		5,900 00	
Davitt Cottage		5,500 00	
Administration building		11,100 00	
The Inn		1,000 00	
Storobougo			
Storenouse		12,300 00	
Demon building	• /• • • •	43,400 00	
Power station		44,043 00	
Greennouse		2,000 00	
Scale building		500 00	
Hospital		12,000 00	
Piggery		1,000 00	
Cow barn		14,500 00	
Creamery building		1,436 00	
Henhouses		1,200 00	
Horse barn and fire station		7,980 00	
Superintendent's house		3,500 00	
Creamery building Henhouses Horse barn and fire station Superintendent's house Superintendent's barn Superintendent's summer house Ice house		600 00	
Superintendent's summer house .		50 00	1
Subways Heating system Hot-water system Sewerage system Equipment for heat, light and power		1.550 00	
Subways		$\begin{array}{ccc} 1,550 & 00 \\ 6,765 & 00 \end{array}$	
Heating system		10,049 00	
Hot-water system		3,465 00	
Sewerage system		10,650 00	
Equipment for heat light and nower		24,402 00	
Water exetem		2,800 00	
Laundry aguinment		2,285 00	
Water system		456 25	
Railroad siding Underground cable, wire, fixtures, etc.		4,800 00	
Onderground cable, wire, fixtures, etc.		4,000 00	407.931 25
Berlin (house)		\$3,200 00 1,500 00 4,000 00	201,001 20
Berlin (house)		1 500 00	
Riverview		4,000,00	
Riverview		4,000 00	8,700 00
Total real estate			\$458,704 42
D	Doonwood		
Personal property	AL PROPERTY.		157,858 37
tersonal property			
Total valuation of property .			\$616,562 79

\$79,062 25

STATISTICAL FORM FOR STATE INSTITUTIONS.

LYMAN SCHOOL FOR BOYS.

Number in the Institution.

			Ma	les.	Fem	ales.	Т	otals.
Number of inmates present at beginning of fiscal year Number received during the year. Number passing out of the institution during the year. Number at the end of the fiscal year. Daily average attendance (i.e., number of inmates actually during the year. Average number of officers and employees during the year.		nt)		1	4	- - - - - 4.47		465 911 986 390 442.34 106.23
Number in Care of P	Parol	e Ri	ranch					
Number on visiting list of Parole Branch Nov. 30,	192	1					,	1,769
Released on parole during year 1922	•	•	•	•	•	•	•	761
Total	:	:				:		$\frac{2,530}{670}$
Number on visiting list Nov. 30, 1922 .								1,860
Net gain								91
Expenditures for the	e Ins	stitu	tion.					
Current expenses: —								
1. Salaries and wages						•		912 89
2. Subsistence	•			•	•	•		652 48
3. Clothing		•		•		•		$613 08 \\ 186 17$
4. Ordinary repairs		•			•	٠		656 08
5. Office, domestic and outdoor expenses.		•	•		•	•	08,	000 00
Total for institution							\$221,	020 70
Expenditures for Pa	role	Bra	nch. 1					
a		D. a.	00,0,				\$28	280 00
Office and other expenses		•	•	•	•			024 57
Boarded boys under fourteen		•						471 41
								286 27

Notes on current expenses: -

Total

Salaries and wages should include salaries of trustees and directors, if any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

4. This item includes everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Branch: John J. Smith.

¹ The Parole Branch handles the parole work of two institutions, —the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY.

GEORGE P. CAMPBELL, Superintendent.

A striking feature of school affairs has been the return, during the last half of the year 1922, to the average population that we had in 1920. During the first of 1920 there were 223 boys in the school; the number of commitments suddenly increased until in May, 1921, we had 301 boys. The population remained at this average until April, 1922, when the number fell off rapidly until in November, 1922, there were but 230 boys in the school. Phenomena of this sort suggest the possibility of some variable condition in the open community. The small population is making possible a better segregation of types and allowing more time for study of individuals and a more careful adaptation of the training to the needs of each boy. The plan of having an experienced man devote his whole time to the consideration of the boys' needs and abilities and guide him through his course in the school, has so developed as to emphasize once more the essential value of individualization in character education.

Although no formal mental tests are given, the number of definitely feeble-minded boys is still probably on the increase. Whereas in 1921 there were nine per cent of the boys doing fourth grade work or less, this year we have 20 per cent in these classes. Many of them are nearly as much retarded in physical as in mental growth. Last year attention was called to the large number of boys — about 33½ per cent of the whole school — who had had previous institutional training. This has fallen to 23 per cent, which is a matter for some congratulation, inasmuch as the influence of this type of boy makes work with new comers much more difficult.

HEALTH.

The general health of the school still continues exceedingly good, and the physical development of the boy under the regular and carefully planned régime of the school is always remarkable. Seven per cent have gained under 5 pounds; 23 per cent between 5 and 10 pounds; 29 per cent between 10 and 15 pounds; 26 per cent between 15 and 20 pounds; 10 per cent between 20 and 25 pounds and about 5 per cent over 25 pounds. During the entire year but 12 boys failed to show a gain in weight. The tremendous need of a proper infirmary building was again brought home to us last winter when we had a considerable epidemic of a minor type of influenza.

FARM.

Very many of our boys are of the type who must earn their living by the sweat of the brow, so to speak, and although most of them will return to city homes, the training offered through the work on the farm is of tremendous value. On the farm some 5 acres of land have been cleared and put in condition for use, and a ditch 4,000 feet long and about 4 feet wide has been opened up, which drains and makes available for agriculture about 60 acres of good meadow land. Incidental to the clearing of land, about 60,000 feet of lumber has been put through our own sawmill.

This work of clearing and draining land, cutting of lumber and the like, has been found to be of great value in fitting boys to take their place in the world's work.

Specifically, from 50 to 60 boys are each year trained in dairy work and go directly to places on farms. The following is a brief statement of the more important farm products:—

Poultry (pounds) .						2,884.5
Pork (pounds) .						13,302
Eggs (dozens) .						3,861
Milk (quarts)						158,528
Vegetables (bushels)						7,116
Fruit (bushels) .						1,976.7

There is no doubt but that the work of furnishing the above products on the farm aids greatly in the boy's physical development.

Improvements.

The new general kitchen and laundry building has been completed and was placed in service early in July. It has already justified the expense involved through the added efficiency and economy it makes possible. By utilizing the steam of the boilers in this new building to heat three others, there has been accomplished a saving in labor and fuel. An excellent job of grading has been done, giving the building a very fine setting, and it is a great addition to the appearance of the school.

The erection of a new infirmary building has gone forward rapidly and this should be ready for occupancy in the early spring. Twelve hundred square yards of sidewalk, 420 feet of six-inch water main, and 750 feet of eight-inch sewer pipe, for serving this building, have already been placed, thus connecting the infirmary with

the existing system.

The water system was thoroughly gone over during the summer, and the stand pipe cleaned and painted inside, putting this in condition for another ten years of service.

There is great need of a new horse barn. The old Shaker barn is very nearly unfit for use. Much of the timber, however, is available for use and this barn

should be relocated and rebuilt.

The need of a swimming pool is still apparent. In a school of this sort, where so much of correction and repression is essential, everything that makes for spontaneous activity is of great help in getting the boy over the hard places, and a boy's love of water makes swimming for him the greatest possible help in this direction.

EDUCATION.

While character training is the chief aim of the school, character always has a social reference which must be determined by the social failure or success of the individual. It cannot, therefore, be taught as a thing apart, but must be incidental to the work and play of daily living. Moreover, it is only through living that the character becomes evident. As the various traits are evinced, the good are encouraged and an effort made to repress the bad. A good citizen has been defined as one who can take care of himself and have a little left over for some one else. At least earning one's own living is essential; hence industrial efficiency must be the foundation of any successful career. Realizing this, the school has always emphasized vocational and industrial education. There is little value in trying to force a boy into higher types of learning than his abilities allow, and such academic training as is given has been for the purpose only of bringing the boys up to their best possible level of attainment and in training them to use their intellectual capacities on this level. Therefore, while there is no definite course in character training, as such, character development runs all through the day's living, in the shops, the schoolroom, on the farm, in the playground, and in the home life of the cottage. Often unrecognized by the boy, this character formation is uppermost in the minds of the instructors.

Several times attention has been called to the general anathy and lack of ambition in the type of boy that comes to this school. As individualization becomes

more developed, we find that much of this attitude has as a basis the constant failure of the lad before commitment. Perhaps the most important source of this failure has been through contact with the public school system. About 60 per cent of the boys committed this year have not satisfactorily finished the 6th grade. While under the law they must remain in school until 14 years of age, or until 16 if they have not completed the 6th grade, they may have reached the level of their ability in the 4th and 5th grades. It is not unusual to find boys who have attended the 6th and 7th grades who could not read and could scarcely write their names. It should not be difficult to imagine, when one considers the importance of school contact in the early life of the boy, what the effect must be of having borne in on him constantly through the months and years the fact of his inferiority. Failure in school work soon brings failure in conduct, then truancy, and the stage is all set for a delinquent career. By so placing the boys in the school that their tasks shall be within the limit of their capacities, the development of their whole personalities under the influence of success in work or in play is in many cases quite astonishing. Even in academic work, when this is kept within their grasp, there is quite as much interest as one finds in the average boy in public school. It may be true that many of our boys do well after leaving the school solely because they have tasted, while here, the joy of succeeding, and the confidence that comes with success.

REPORT OF PHYSICIAN.

Industrial School for Boys.

THOMAS E. LILLY, M.D.

The report of the physician of the Industrial School for Boys at Shirley for the

year 1922 is hereby respectfully submitted.

With the exception of an epidemic of influenza during the months of February and March, the health of the school population on the whole has been good. The same improvement in height, weight, and physical condition of the boys while at the school continues as in past years. The epidemic of influenza which occurred in the early part of the year was of a much less virulent type than the great epidemic of 1918. While the number of boys infected was quite large, the disease was of a comparatively mild type and left no serious sequelæ in its wake. As we had more than one hundred boys ill at once and the capacity of our hospital consisted of only six beds we were obliged to use three of the cottages as temporary hospitals until conditions became normal. The infected boys all recovered without any serious consequences.

It gives me pleasure to note that a new infirmary is in process of construction which will be ample for our needs. It is situated in a central location and when finished will contain two large wards, a number of separate rooms for isolation and observation, an operating room, dentist's room, adequate quarters for out-patient work, and a convalescent room, together with quarters for a nurse. This new building will be of great service to us in taking proper care of ill and convalescent

boys.

We are still using the toxin-antitoxin immunization for diphtheria which we have used so successfully for nearly eight years, and consequently are entirely free from that insidious and terrible disease. The boys are all carefully examined upon entering and leaving the school and go back to the outside world assured that they are physically fit to take their places in earning a livelihood. The eyes and ears of all new boys are carefully examined, and all having defects of vision are given special attention and glasses are prescribed if needed.

Dr. H. A. Draffin, who has performed the dental work for several years with entire satisfaction, was obliged to resign on account of his inability to devote sufficient time to the work, and was succeeded by Dr. I. W. Smith of Leominster

whose report is appended.

The following is a summary of the medical and dental work done at the school during the year:—

Number of physician's visits to the school		345
Number of cases treated at hospital out-patient department		12,164
Number of cases admitted to hospital		339
Total number of different patients treated at out-patient department		654
Total number of patients admitted to hospital		339
Total number of different patients admitted to hospital .		256
Largest number of cases treated at out-patient department in one day		133
Smallest number of cases treated at out-patient department in one day		1
Largest number of patients in hospital in one day		114
Average number of patients in hospital		15
Average number of patients in out-patient department		33

[Dec.

Number of new inma	tes of	sehoo	l exa	mine	l by n	hysici	an						273
Number of inmates e	xamin	ed by	phys	ician	on les	aving	school	•		•		•	423
Number of inmates e	xamin	ed by	phys	sician	on re	turn t	o scho	ol	•	•		•	136
Number transferred	to any	other	host	oital o	or inst	itutio	n:	01	•	•	•	•	100
Massachusetts G	eneral	Host	oital										4
State Infirmary					•	•	•	•	•	•	•	•	$\tilde{2}$
Worcester State					•	•	•	•	•	•	•	•	2
Operations performed			•	•	•	•	•	•	•	•	•	•	_
Tonsils and aden													8
Phimosis .			:							· ·			3
Peritonsillar abse	ess					Ĭ.				Ċ			ĭ
Incisions for sept		dition			· ·		· ·						$1\overline{2}$
Etherization													19
Etherization Suturing of incis	ed wou	nds			·						Ċ	Ċ	10
Glasses prescribe	d												16
Glasses prescribe Immunization by	toxin	antit	oxin										273
Fracture of clavi													1
Dislocation of hu													1
Special cases treated:													
Influenza .													172
Tonsillitis .													44
Pharyngitis													25
Laryngitis .	-												4
Tubercular knee													ĩ
Infected knee													1
Infection of extre	emities												33
Arthritis .													4
Pneumonia													$\frac{2}{3}$
Gonorrhea .													3
Wassermann test	;												4
Syphilis .												1	1
		Ron	ort of	Don	tal W	ork n	erform	оd					
NT 1	cu:	-	0.00	Don		0 p	0. , 51 110	· ·					4.47
Number of amalgam			•	•		•		•			•	•	447
Number of cement fil					•			•	•	•			219
Number of cleanings										•			510
Number of extraction	.S												419

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 16. — Number received		leavin ov. 30			al Sch	ool for	Boys for	year	ending
Remaining in the school Nov. 30.	, 1921							. 31	
Committed during the year . Received from Lyman School for	Boys o	n trar	sfer	•	•		•		18
Returned from parole									99
Returned from leave of absence									7
Returned from hospital .									7
									— 703
D 1 1								0.	
Paroled	•	•	•	•		•			10
Granted leave of absence .		•	•	•		•		. 10)5 7
Transferred to Massachusetts Re	formate	orv	•		•			•	6
Taken to Massachusetts General	Hospit	al						•	4
Taken to Worcester State Hospit	tal								2
Taken to State Infirmary Tewks	shurv								2
Taken to State Farm, Bridgewat	er								2
Returned to court, over age .									1
Taken to Burbank Hospital, Fite	chburg								1
Died as result of accident .	•				-	•		٠,	1
Absent without leave	•	•	•	•	•	•			32 — 473
Remaining in the school No	v. 30, 19	922							. 230
Both parents born in the United Both parents foreign born Father foreign born and mother I Father native born and mother of Mother foreign born and father use a father native born and mother to Father native born and mother use the mative born and father use the state of parents unknown	native oreign inknowi unknowi inknowi	n n	v ov. &	: : : : : : : :					. 45 . 141 . 17 . 15 . 4 . 6 . 13 . 8
Total									. 273
Table 18. — Nativity of boys of Born in the United States Born in foreign countries Italy Canada and the Provinces Poland Portugal and the Azores England Russia Australia Scotland Porto Rico Greece	admittee N	d to I	ndust O, 192	rial S	:	for Bo	ys during		ending . 247 . 26 4 4 3 2 1 1 1
Sweden									î
Total									. 273

Table 19. — Causes of commitment of boys admitted to Industrial School for Bo	ys during
year ending Nov. 30, 1922.	o o

· ·	ear ei	nding	Nov.	30, 1	922.			•	·		U
_				,							70
Larceny		•		•	•	•	•	•			78
Breaking and entering and larcen	у.										45
Breaking and entering Unlawful use of automobiles .											31
Unlawful use of automobiles .											11
Receiving stolen property .											2
Carrying revolver or other danger	ous w	eapon									3
Vagrancy											4
Vagrancy		•	•		•	•	•	•	•	•	7
Runaways	•	•	•	•	•	•	•	•	•	•	9
Forgery or uttering	•	•	•	•	•	•	•	•	•	•	3
						•		•	•	•	3 4
Assault		•	•	•	•	•	•	•	•		
incest and other sex cases					•	•	•				9
Stubborn, disobedient, delinquent											40
Ringing in false alarm of fire .											2
Idle and disorderly											1
Gambling											1
Drunkenness											1
Not determined, transfers, etc.									•	•	$2\overline{2}$
1100 decommend, statement, ever	•	•	•	•	•	•	•	•	•	٠.	
Total number admitted .											273
Total lidliber admitted .	•	•	•	•	•		•	•	•	•	413
m		7 7 7						c 7	,		7 .
Table 20. — Domestic condition	n and	i nabi	is at	time	oj co	mmit	ment	of boy	ys adı	nntte	ed to
Industrial School for	r Boy	ıs dur	ing ti	he yea	r $endi$	ing N	ov. 30), 1922	?.		
Had parents living, own or step-				v				,			107
TI-d father only	areno	ъ.	•	•		•		•	•	•	187
Had father only				•		•					34
Had mother only		•									37
Had father only Had mother only Parents unknown Both parents dead Had stepfather Had stepmother Had intemperate father, i.e., fath											6
Both parents dead								٠.			9
Had stepfather											7
Had stepmother											10
Had intemperate father, i.e., fath	er wh	o drar	ık lia	uor							59
Parents separated							•	•	•	•	15
Had members of family who had	heen	arroct.	od or	impri	eonad	•	•	•	•	•	57
Had parents owning residence	been.	arrest.	cu oi	11111111	bonea	•	•	•	•	•	76
Had not ottended school within s			•		•	•	•	٠.	•	•	
Had not attended school within of Had not attended school within t	ne ye	ar	•				•	• `	•	•	66
Had not attended school within t	wo ye	ars									67
Had not attended school within t											47
Had been in court before .											202
Had been in court before . Had drunk intoxicating liquor											39
Had used tobacco											218
Had been inmates of another inst	itutio	n.						_			78
									•		
Table 21. — Ages of boys whe	n adm	aittad	to T	nda ota	ial C	ah oo i	for T	2000 3	m	11.0	0.000
TABLE 21 Ages of doys whe						chool	jor B	oys a	uring	ine	year
	enai	ng Ne	9v. 30	0, 192	g. 1						
15–16											111
16-17	•	•	•	•	•	•	•	•	•	•	102
	•	•	•		•	•		•	•		
17–18	•		•		•	•		•	•	•	60
(D. 7.1)											070
Total	•										273
Table 22. — Literacy of boys of	· donnitt	Lad La	7 7.	atmia 1	Caha	ol fom	Danie	damia			1:
	uunuun	ea w	$I \mathcal{H} U \mathcal{H}$	$\iota s\iota r\iota \iota o\iota \iota$	LOCHUM	m m	Dours		ta ueo	r en	ana

Nov. 30, 1922.

	d grade,		oelow													11
	th grade															15
	th grade															63
	oth grade															75
	th grade		•	•	•	•	•	•	•	•	•	•	•	•		43
	Sth grade nigh scho		•	•	•		•	•	•	•	•	•	•		•	31 35
111 1	ngn sene	Ю	•	•	•	•	•		•	•		•	•	•		
	Total															273

 $^{^1}$ The statute authorizing commitments to the school reads "not less than fifteen nor more than eighteen years of age."

Table 23.— Length of stay in Industrial School for Boys of all boys paroled for first time during year ending Nov. 30, 1922.

	Boys paroled.					LENGTH	OF STAY.			Вот	n	LENGTH OF STAY.			
	DOX	S PA	ROLE	υ.		Years.	Months.			DOE	S PAI	COLE	υ,	Years.	Months
						_	1	38						_	9
:	:	:		:	•	-	3	67 95	:	:	:		:	-	10 11
	:	:	:	:	:	=	5	49 21	:	:	:	:	:	1	1
:	:	:		:		-	7	1	:	:	:	:	:	1	2 4

Total number of boys paroled for the first time during the year, 310; average length of stay in the school, $10\frac{1}{2}$ months.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1922:—

	CA	sh A	I_{CCC}	OUN	T.							
Balance December 1, 1921 .											\$77 3	34
Income.		Re	ceip	ts.								
Personal services: Reimbursement from Board of Resales	etiren	nent						1	\$35 .157			
Miscellaneous				·	·		·	_	108			
Other receipts: Refunds of previous year .											1,301	30 70
Receipts from Treasury of Comm	nonwe	ealth.										
Maintenance appropriations: Balance of 1921	I Nov	. 30)			:	:	:		,191 ,500			
Approved schedules of 1922 .		. ′						122	646	09		
Special appropriations:											141,337	52
Approved schedules of 1922 .	٠								•		56,851	44
Total										•	\$200,264	30
		Pay	ov									
To treasury of Commonwealth:		ray	mer	us.								
Institution income									301			
Refunds, account maintenance									281			
Refunds of previous year .			•	٠	•					70	\$1,583	06
											Ф1,000	00
Maintenance appropriations:												
Balance of schedules of previous					m100	010	00	\$13,	128	93		
Approved schedules of 1922 . Less returned			•	٠	\$122,	281						
Less returned	•	•	•	•		201		122.	365	01		
November advances									363			
											141,857	53
Special appropriations											56,812	28
Balance November 30, 1922	:			:	•	:	Ċ	Ċ	·		11	
											#200 204	
Total	•		•	•	•	•		•	•	•	\$200,264	30
	N	IAIN	ren.	ANG	Œ.							
Balance from previous year, brough											\$719	72
Appropriation, current year .				:	·					·	144,650	
m 1											#145 DCO	70
Total			.•	٠		•	•	•	•		\$145,369 143,074	
* '	•	•	•	•	•	•		•	•	•		
Balance reverting to treasury of	of Cor	nmo	nwe	alt	n.			٠	•	٠	\$2,295	36

	Anah	sis of E	rnenses							
Personal services		,010 0) 13	pended	•				\$1	58,483	36
Religious instruction	• •			•	•	•		Ψ	1,725	
Travel, transportation and off	ice expenses			•		•			2,472	
Food	ree expenses			•		•			18,999	
Clothing and materials .				•					10.899	
Furnishings and household su	nnlies				•				6.399	
		•		•						
Medical and general care .		•		•	•	•			3,699	
Heat, light and power									15,603	
Farm				•	i				12,591	
Garage, stable and grounds									2,493	
Repairs, ordinary									4,606	
Repairs and renewals									5,100	38
Total expenses for mainte	enance .							\$14	13,074	36
1 down on pointed for minimize		<i>.</i>		•	•	•		Ψ.	.0,011	00
D. 1 D	SPECIAL	Approi	RIATIO	NS.						1.79
Balance December 1, 1921.				•					35,896	
Appropriations for current yes	ar	•						4	15,000	UÜ
m + 1									20.00	
Total							_::	\$8	80,896	17
Expended during the year (see						\$61,	749 11			
Reverting to treasury of Com-	${f monwealth}$.						19			
					-				61,749	30
Balance November 30, 19	22, carried	to next :	year .					\$	19,146	87
							-			=
			Who	ole		ended ring	Tot		Balan	
OBJECT.	Act or I	Resolve.	Amou		Fi	scal	expend		at End	
									Year	
			1 mot			ear.	Dat	e.	1 001	;
Witchen and laundry building	Acts 105	Ol aban				ear.	Dat	c.		: —
Kitchen and laundry building	. Acts 192	21, chap.		0 00	Y					_
	203 .		\$62,00	0 00	Y	ear. 395 98	\$61,999			_
Kitchen and laundry building Infirmary and hospital building		2, chaps.	\$62,00		\$35,8	395 98	\$61,999	9 81	\$0	19
	. Acts 1922	2, chaps.	\$62,00 45,00	0 00	\$35,8 25,8	395 98 353 13	\$61,999 25,853	9 81	\$0 19,146	19* 87
	. Acts 1922	2, chaps.	\$62,00	0 00	\$35,8 25,8	395 98	\$61,999	9 81	\$0	19* 87
Infirmary and hospital building	. Acts 1922 129, 546	2, chaps.	\$62,00 45,00	0 00	\$35,8 25,8	395 98 353 13	\$61,999 25,853	9 81	\$0 19,146 \$19,147	19'
	. Acts 1922 129, 546	2, chaps.	\$62,00 45,00	0 00	\$35,8 25,8	395 98 353 13	\$61,999 25,853	9 81 81 8 13 2 94	\$0 19,146 \$19,147	19'
Infirmary and hospital building *Balance reverting to treasury Balance carried to next year	203 Acts 1922 129, 546	2, chaps.	\$62,00 45,00	0 00	\$35,8 25,8	395 98 353 13	\$61,999 25,853	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19* 87
Infirmary and hospital building *Balance reverting to treasury	203 Acts 1922 129, 546	2, chaps.	\$62,00 45,00	0 00	\$35,8 25,8	395 98 353 13	\$61,999 25,853	9 81 83 13 2 94	\$0 19,146 \$19,147	19* 87
Infirmary and hospital building *Balance reverting to treasury Balance carried to next year	203 Acts 1922 129, 546	onwealth	\$62,000 45,000 \$107,000	0 00	\$35,8 25,8 861,7	395 98 353 13	\$61,999 25,853	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19* 87
Balance reverting to treasury Balance carried to next year Total, as above	203 Acts 1922 129, 546 of the Commo	onwealth	\$62,000 45,000 \$107,000	0 00	\$35,8 25,8 861,7	395 98 353 13	\$61,999 25,853	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19 87
*Balance reverting to treasury Balance carried to next year Total, as above	203 Acts 192; 129, 546	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00	\$35,8 25,8 861,7	395 98 353 13 749 11	\$61,999 25,853	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19'
*Balance reverting to treasury Balance carried to next year Total, as above	203 Acts 192; 129, 546	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00	\$35,8 25,8 861,7	395 98 353 13 749 11	\$61,999 25,855 \$87,855	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19'
*Balance reverting to treasury Balance carried to next year Total, as above	203 Acts 192; 129, 546	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00	\$35,8 25,8 \$61,7	395 98 353 13 749 11	\$61,999 25,855 \$87,855	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19
*Balance reverting to treasury Balance carried to next year Total, as above	Acts 1921 129, 546 of the Commo	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00 10 00 :	\$35,8 25,8 \$61,7	395 98 353 13 749 11	\$61,999 25,855 \$87,855	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19'
*Balance reverting to treasury Balance carried to next year Total, as above	Acts 1921 129, 546 of the Commo	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00 0 00 :	\$35,8 25,8 \$61,7	395 98 353 13 749 11	\$61,999 25,855 \$87,855	9 81 83 13 2 94	\$0 19,146 \$19,147 \$0 19 ,146 87	19'
Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (paid Account maintenance	Acts 1921 129, 546 of the Commo	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00 0 00 :	\$35,8 25,8 \$61,7	395 98 353 13 749 11	\$61,999 25,855 \$87,855	9 81 3 13 2 94 : 19 . \$19	\$0 19,146 \$19,147 \$0 19,146 87 ,147 06	19 87 06
Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (paid Account maintenance Account special appropriation)	Acts 1921 129, 546 1129, 546 1129, 546 1129, 546	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	9 81 3 13 2 94 : 19 . \$19	\$0 19,146 \$19,147 \$0 19 ,146 87	19 87 06
*Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (paid Account maintenance Account special appropriation Due from treasury of Comm	Acts 1921 129, 546 1129, 546 1129, 546 1129, 546	onwealth s AND 1 Resource	\$62,000 45,000 \$107,000	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	9 81 3 13 2 94 . 19 . \$19	\$0 19,146 \$19,147 \$0 19,146 87 ,146 87 ,147 06	19° 87 06
*Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (pair Account maintenance Account special appropriation) Due from treasury of Comm November, 1922, schedule	203 Acts 1921 129, 546 of the Common Resource of from advances ons	onwealth s and l Resource nee mon	\$62,000 45,000 \$107,000	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	9 81 3 13 2 94 . 19 . \$19	\$0 19,146 \$19,147 \$0 19 ,146 87 ,147 06	19 87 06
*Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (pair Account maintenance Account special appropriation) Due from treasury of Comm November, 1922, schedule	203 Acts 1921 129, 546 of the Common Resource of from advances ons	onwealth s and l Resource nee mon	\$62,000 45,000 \$107,000	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	3 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	\$0 19,146 \$19,147 \$0 19,146 87 ,146 87 ,147 06	19° 87° 06° 00° 35°
*Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (pair Account maintenance Account special appropriation) Due from treasury of Comm November, 1922, schedule	203 Acts 1921 129, 546 of the Common Resource of from advances ons	onwealth s and l Resource nee mon	\$62,000 45,000 \$107,000	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	3 13 13 2 94 1 19 19 19 19 19 19 19 19 19 19 19 19 1	\$0 19,146 \$19,147 \$0 19,146 87 ,147 06 \$66,500 \$4,209 \$4,897	19° 87 06 00 35 67
*Balance reverting to treasury Balance earried to next year Total, as above Cash on hand November cash vouchers (pair Account maintenance Account special appropriation) Due from treasury of Comm November, 1922, schedule	Acts 1925 129, 546 of the Common RESOURCE I from adva. ons onwealth from	onwealth s AND l Resource nee mon	\$62,000 45,000 \$107,000 	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	3 13 13 2 94 1 19 19 19 19 19 19 19 19 19 19 19 19 1	\$0 19,146 \$19,147 \$0 19 ,146 87 ,147 06 66,500 4,209	19° 87 06 00 35 67
Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (paid Account maintenance Account special appropriation Due from treasury of Comm November, 1922, schedule Special appropriation schedule	Acts 1925 129, 546 of the Common RESOURCE I from adva. ons onwealth from	onwealth s and l Resource nee mon	\$62,000 45,000 \$107,000 	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	3 13 13 2 94 1 19 19 19 19 19 19 19 19 19 19 19 19 1	\$0 19,146 \$19,147 \$0 19 ,146 87 ,147 06 \$66,500 4,209 4,897 55,607	19 87 06 00 35 67
Balance reverting to treasury Balance carried to next year Total, as above Cash on hand November cash vouchers (pair Account maintenance Account special appropriation Due from treasury of Comm November, 1922, schedule	Acts 1925 129, 546 of the Common Resource I from adva-	2, chaps. 2, chaps. 3 3 3 3 3 3 3 4 4 5 5 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	\$62,000 45,000 \$107,000 	0 00 0 00	\$35,8 25,8 \$61,7	895 98 853 13 749 11	\$61,999 25,853 \$87,853 \$11 41	3 13 13 2 94	\$0 19,146 \$19,147 \$0 19,146 87 ,147 06 \$66,500 \$4,209 \$4,897	19 87 06 00 35 67 02 35

									40,000	-
Due from treasury of Commonwealth from	n ava	ailab	le ap	prop	oriati	ion a	ccou	nt		
November, 1922, schedule									14,209	
Special appropriation schedules November	•				٠	•			4,897	67
Li	abilit	ies.						-	\$25,607	02
Schedule of November bills									\$20,709	35
Special appropriation schedules, November										
								-	\$25,607	02

PER CAPITA.

During the year the average number of inmates has been 277.75. Total cost for maintenance, \$143,074.36. Equal to a weekly per capita cost of \$9.9061. Receipt from sales, \$1,157.55. Equal to a weekly per capita of \$0.0801. All other institution receipts, \$143.75. Equal to a weekly per capita of \$0.0099. Net weekly per capita, \$9.8161.

VALUATION OF PROPERTY.

Industrial School for Boys. Nov. 30, 1922.

REAL ESTATE.

			La	nd.				
45 seres lawns and buildings	of \$75		230	ru.			\$3,375 00	
45 acres lawns and buildings, 100 acres tillage, at \$30 100 acres mowing, at \$54 30 acres orchard and small fr	αι φιο		•	•	•	•	3,000 00	
100 acres mage, at \$50 .	•	•	•	•	· t		= 100 00	
100 acres moving, at \$54.			•		•		$5,400 00 \\ 1,200 00$	
30 acres orchard and small ir	uits, at	340	•	•	•	•		
297 acres pasture, at \$20.							5,940 00	
184 acres woodland, at \$20							3,680 00	
297 acres pasture, at \$20 184 acres woodland, at \$20 134 acres waste land, at \$10 Sidewalks							1,340 00	
Sidewalks							3,400 00	
								\$27,335 00
			Ruild	lings.				
Cottage No. 1 (inmates) .			Danc	ungo.			\$12,000 00	
Cottage No. 2 (inmates)	•	•	•	•	•	•	6,000 00	
Cottage No. 2 (inmates)	:	•	•	•	•	•	5,000 00	
Cottage No. 3 (inmates) . Cottage No. 4 (inmates) . Cottage No. 5 (inmates) . Cottage No. 6 (inmates) . Cottage No. 7 (inmates) .	•	•	•	•	•	•	13,700 00	
Cottage No. 4 (inmates) .	•	•		•	•	•		
Cottage No. 5 (inmates) .	•	•	•		•	•	13,700 00	
Cottage No. 6 (inmates) .							6,500 00	
Cottage No. 6 (inmates) Cottage No. 7 (inmates) Cottage No. 8 (inmates) Cottage No. 9 (inmates) Old administration building Central building Infirmary (old) Infirmary and hospital building Old charel building							15,274 00	
Cottage No. 8 (inmates) .							18,200 00	
Cottage No. 9 (inmates) .							33,000 00	
Old administration building							10,000 00	
Central building							97,700 00	
Infirmary (old)	•	•	•	•	•	•	1,500 00	
Infirmary and hospital buildin	a (not	com	nleter	-1) ·	•	•	25,853 13	
Old shapel building	g (not	COIII	pretect	1) .	•	•	2,000 00	
Vital and love developed by	(ald)	•	•	•	•	•	2,000 00	
Kitchen and laundry building	(olu)	•	•	•	•	•		
Kitchen and laundry building	(new)		•	•		٠	62,000 00	
Industrial building							21,500 00	
Warehouse							18,000 00	
Old evaporation building.							500 00	
Shaker cottage							4,000 00	
Old shop building and sheds							1,000 00	
Brick shop (storage)							200 00	
Cow barn and shed		-	-			-	13,743 00	
Horse harn	•		•		•	•	1,200 00	
Farmer's house (employees)	•	•	•	•	•	•	1,000 00	
Infirmary and hospital building Old chapel building Kitchen and laundry building Kitchen and laundry building Industrial building Warehouse Old evaporation building Shaker cottage Old shop building and sheds Brick shop (storage) Cow barn and shed Horse barn Farmer's house (employees) House with brick basement (the Stone house)	hron-to	· nome	(+a	•	:		1,700 00	
Ctone house	mee-te.	пеше	1111)	•	•	•		
Stone house Wagon house Workman's house, south mead	•		•		•		1,000 00	
wagon nouse		•		•		٠	1,500 00	
Workman's house, south mead	low				•		1,200 00	
Piggery Dairy house Small tool house							1,200 00	
Dairy house							1,200 00	
Small tool house							100 00	
Corn house							100 00	
Corn house							300 00	
North tool shed				•			700 00	
Three silos	•	•	•	•	•	•	550 00	
		•	•	•	•		800 00	
Two henhouses		•	•	•	•	•	300 00	
Amounts carried forward							\$395,920 13	\$27,335 00

Amounts brought forwe	ard				•		\$39	5,920	13	\$27,335	00
Brooder house .								1,000			
Ice house								500			
Ice house and refrigerator								1,489			
Work shed								1,250			
Transformer house (heat,	${ m light}$:	and	power)					200	00		
Water system (cost)							2	24,625			
Sewerage system (cost)								7,775	00		
Telephone system (cost)								3,785	00		
Electrical distributing syst	$_{ m tem}$							2,600	00		
										439,144	13
Total real estate			٠							\$466,479	13
			Person	IAL	PROPE	RTY.					
Personal property .										115,412	95
Total valuation of pro	perty	,								\$581,892	08

STATISTICAL FORM FOR STATE INSTITUTIONS.

Industrial School for Boys.

Number in the Institution.

	Males.	Females.	Totals.
Number of inmates present at beginning of fiscal year Number received during the year Number passing out of the institution during the year Number at the end of the fiscal year Daily average attendance (i.e., number of inmates actually present) during the year Number of individuals actually represented Average number of officers and employees during the year (monthly)	317 372 459 1 230 277.75 661 50.98	- - - - - 20.03	317 372 459 1 230 277.75 661 71.01

4 Also 32 absent without leave.

N	umber	in Ca	re of	Parole	e Bra	nch.		
Number on visiting list of Parcelland Paroled during year 1922) , 19 21		:	:	. 877 . 411
								1,288
Became of age, died, honorably	disch	arged,	etc.					. 381
Number on visiting list No	ov. 30,	1922					•	. 907
Net gain								. 30
	Expen	ditures	for th	he Ins	tituti	on.		
Current expenses:								
1. Salaries and wages .								\$58,483 36
2. Clothing								10,899 68
3. Subsistence								18,999 77
4. Ordinary repairs .								4,606 23
5. Office, domestic and outd	oor ex	penses						50,085 32
Total for institution								\$143,074 36

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See page 44.)

Notes on current expenses:

 Salaries and wages should include salaries of trustees or directors, if any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

3. Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Branch: John J. Smith.

BOYS PAROLE BRANCH.

JOHN J. SMITH, Superintendent.

Notwithstanding that each visitor was overburdened with the large number of boys, the past year has been one of encouragement. When one considers that at the close of the year there were 1,860 boys on parole from Lyman School with 82.95 per cent doing well, and 907 on parole from the Industrial School for Boys with 80.17 per cent doing well, our visitors may feel justifiably proud of their work. To be sure the marked improvement in business conditions during the greater part of the year aided materially. Every experienced worker in social service work knows that steady industrial work is one of the surest means of help-

ing those whose greatest need is to be constantly employed.

Perhaps the best test of parole work is the percentage of boys who are doing well when they attain their majority. There were 134 Lyman School boys who became of age during the past year, 64.93 per cent of whom were doing well, and in addition, 24 others who became of age were granted honorable discharges by the Trustees, who are not included in the percentage table. There were 179 boys on parole from the Industrial School for Boys who became of age during the year, 69.83 per cent of whom were doing well, and 26 others who became of age were honorably discharged by the Trustees. This large percentage, we may safely assume, represents those who are good citizens, and who bid fair not to become charges of the Commonwealth again.

The United States Army, Navy and Marines still claim a large quota of our wards. At the close of the year 140 from Lyman School for Boys and 93 from the Industrial School for Boys were in different branches of the Service. The lure of travel and excitement has impelled many of our wards to join the Service, and many have become so well satisfied with conditions that they have re-enlisted. It is only natural, however, to expect that some tire of the monotony and are

discharged as undesirable.

Some indication of the improvement in business as affecting our boys may be seen by noting that of the 1,860 on parole from Lyman School for Boys, only 47 were classed as idle, and of the 907 on parole from the Industrial School for Boys, only 35 were idle. Most of our boys during the business depression learned the lesson of holding on to their jobs, with the result that now most of them are steadily employed.

There were 51 boys committed to other institutions from both schools, 37 from the Industrial School for Boys and 14 from Lyman School for Boys. Throughout the State the courts have shown a disposition to commit to the Massachusetts Reformatory and State Prison those convicted of very serious offences, rather than

request that they be returned to our institutions.

So far as possible, the Trustees have paroled to their own homes boys who had a reasonable chance to make good there. It is becoming more and more apparent that though a home may be weak, a boy will do better in it than with strangers. However, if a boy has been tried at home and has failed, then his parents and the boy himself feel that an opportunity to make good at home has been given and all are better satisfied when the boy is placed out in a foster home.

The number of boys returned to Lyman School during the year totals 440, as compared with 458 in 1921, and to the Industrial School for Boys 99 as compared with 103 in 1921. We are glad to note an improvement in the number of boys returned to Lyman School, because of violation of parole.

Honorable Discharges.

During the year 56 boys on parole from the Industrial School for Boys and 47 on parole from Lyman School for Boys were granted honorable discharges by the Trustees. This is by far the largest number honorably discharged in any one year. Our boys look forward with much satisfaction to an honorable discharge, for they realize that these discharges are given only to those boys who have done exceptionally well.

SAVINGS.

The net gain in deposits for the year was \$4,112.59. The balance on deposit on November 30, 1922 was \$23,990.40, representing 750 accounts. One of our wards, though only eighteen years of age, has saved nearly \$900, while several have from \$300 to \$400 to their credit. We have expended for boys placed at wages nearly \$5,000, spent for clothing, doctors' and dentists' bills, and sundry charges. We have also turned over to boys who became of age, or to the parents of boys still in our care who needed financial assistance \$5,286.64. It is customary to hold a boy's money for him until he becomes of age, except when there is urgent need of it by the boy or by his family.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

I. Lyman School for Boys.

Table 24. — Changes in number of Lyman School boys on parole during year ending November 30, 1922.

Total number of Lyman School boys on parole at end of year 1921 . Number of boys paroled during year ending November 30, 1922 .	: :	. 1,769
Boys on visiting list during year 1922		. 2,530
Number of boys returned to school during year ending Nov. 30, 1922 Became of age during year ending Nov. 30, 1922 Boys committed to Industrial School during the year Boys committed to other institutions during the year		440 134 30 14
Boys died during the year	: :	2 47
Boys recommitted	•	670
Number of boys on parole November 30, 1922		. 1,860
Net gain		. 91

Table 25. — Occupations of Lyman School boys on parole Nov. 30, 1922.

										Number.	Per Cent.
In United States Army, N	avv	and i	Marir	nes					.	140	7.52
Out of State									. 1	79	4.24
At board, attending school	l.								. 1	95	5.10
Attending school, not boar	ded								.	363	19.51
Employed on farms .									.	123	6.61
In mills (textile)										157	8.44
In other mills and factorie	s.	i.								125	6.73
[dle									.	47	2.52
Classed as laborers .									. !	123	6.61
In machine shops										23	1.23
In machine shops In shoe shops									: 1	57	3.06
Clerks and in stores .									. 1	30	1.63
In institutions			i.		·		·		- 1	14	.75
										12	.65
							·			60	3.25
Whereabouts and occupati										117	6.29
					•	•	•			18	.97
In printing plants	Ĭ.				· ·	· ·	Ĭ.	Ţ.		12	.65
Messengers and doing erra	nds		Ċ		· ·	•		Ċ		39	2.09
In 12 different occupations					·	•		•		226	12.15
and an arrange of the second	•	•	•	•	•	•	•	•	· -		
										1,860	100.00

The records of the above 1,860 boys show that at the time of the last report 1,543, or 82.95 per cent, were doing well; 47, or 2.52 per cent, were doing fairly well; 14, or .75 per cent, were doing badly; out of State, 79, or 4.24 per cent; whereabouts and conduct of 117, or 6.29 per cent, were unknown; and occupations unknown 60, or 3.25 per cent.

TABLE	$26\!$	of	boys	paroled from	Lyman	School	for	Boys	during	year	ending
				Nov. 30.	1922.						-

Number of boys paroled to their of Number of boys paroled to others Number of boys paroled and boar										478 145 138
Total number paroled within	the y	ear, ar	nd bed	comin	g subj	ects c	of visit	ation		761
Number of individuals at board N	lov. 3	0, 1922	2							95
Table 27. — Number of boys re	endi	ng No	v. 30	, 1922	?. ઁ	ŭ	•	•	٠	year
For violation of parole For relocation and other purposes	:							:	:	$\frac{392}{48}$
m										440

Table 28.—Occupations of all boys who have been in Lyman School for Boys who have become of age during year ending Nov. 30, 1922.

													Number.	Per Cent.
united States	Arm	y, N	avy	and	Marin	nes							29	21.64
n farms	•	•	•		-	•	•		•	•	•	-	7	5.22
n textile mills	٠.											- 1	3	2.24
n different occup	pation	ıs										-	10	7.47
eamsters .												.	7	5.22
alesmen .													9	6.71
hereabouts unl	nowr	ı. an	d out	of	State								39	29.10
dle													6	4.48
factories .	-	•	•	•	•	•	•	•	•	•	•	٠,	6	4.48
shoe shops	•	•	•				•	•	•	•		٠ ا	6	4.48
aborers .	•	•	•			•	•		•	•	•	.	12	8.96
aborers .		•		•			•	•		•		-	12	8.90
												-	134	100.00

Table 29.— Conduct of all boys who have been in Lyman School for Boys who became of age during the year ending Nov. 30, 1922.

										Number.	Per Cent
oing well . oing fairly well oing badly . hereabouts and	cond	: ! luct	unkn	own				:		87 2 7 38	64.93 1.49 5.22 28.36
										134	100.00

During the year 24 boys who became of age in 1922 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30. — Status Nov. 30, 1922, of all boys who had been committed to Lyman School and who were still in the custody of Trustees of Massachusetts Training Schools.

In the United States Army					52
In the United States Navy					77
In the United States Marines .					11
On parole to parents, or other relatives					1,284
On parole to others				•	135

Net gain to department

30

On parole on own responsibility. On parole at board. On parole out of the State. Left home or place, whereabout	:	:					:	:	:		$10 \\ 95 \\ 79 \\ 117$
Outside the school .			. '		٠		•				1,860
II.	Indus	TRIAL	Scr	HOOL	FOR	Boys	š.				
Table 31. — Changes in num	nber of	Nov.			ol boy	s on	parol	e dur	ing y	ear e	nding
Total number of Industrial Sch Number of boys paroled during						year 1	921				877 411
Number of boys on visiting	g list dı	ıring y	ear l	1922							1,288
Number of boys returned to In Became of age during year. Committed to other institution Honorably discharged from cus Number of boys died during y Number of boys recommitted of	s during stody du ear .	g year uring y	zear		•					99 179 37 56 7 3	381
Number of boys on parole	from I	ndustr	ial S	chool	on No	v. 30	, 1922				907

Table 32. — Occupations of boys on parole from Industrial School for Boys, Nov. 30, 1922.

													Number.	Per Cent
n United States A	rmv	. Nav	v a	nd M	arir	es							93	10.35
Machinists									· ·	Ċ	Ċ	. 1	25	2.75
Employed on farms						-	-		-			· 1	66	7.27
Doing odd jobs .				:				•	•	•	•	- 1	40	4.41
n textile mills .					•	•	•	•	•	•	•	.	71	7.82
n shoe shops .					•	•		•	•		•	.	27	2.97
lassed as laborers		•				•	•			•	•	.	112	12.34
Clerks and working	. :			•	10			•	•	-	•	.	55	6.06
herks and working	, m s				•	•						•	81	
ther factories .				•	٠		•	•	•		•			8.93
Recently released.												- 1	11	1.21
eamsters						-						-	65	7.16
n different occupat	tions										-1	.	48	5.29
n institutions .												-	21	2.31
occupations unkno	wn											.	15	1.63
Out of State												.	51	5.62
dle												.	35	3.85
n school													7	. 77
Vhereabouts and o	ccup	ation	unl	know	n								73	8.05
rinting				_	_								5	. 55
11							·						6	. 66
													907	100.00

The reports on the above-mentioned 907 boys show that at the time of the last report 727, or 80.17 per cent, were doing well; 35, or 3.85 per cent, were doing fairly well; 21, or 2.31 per cent, were doing badly; 51, or 5.62 per cent, were out of State; 73, or 8.05 per cent, were unknown.

Table 33. — Occupations of boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1922.

												Number.	Per Cent.
hereabouts unknown												30	16.76
united States Arm;		avy :	and .	Marir	$_{ m les}$						- 1	39	21.78
eamsters											. 1	8	4.48
mployed on farms												8	4.48
alesmen												14	7.82
n textile mills, other	mills	and	fact	ories							. 1	16	8.94
lassed as laborers											- 11	24	13.41
fachine shops .	:	•	÷	•	•		•		•	•	1	- 5	2.79
ut of State	:	•		•	•		•	•	•	•	.	6	3.35
dd iobs		•	•	•		•	•		•	•	.	11	6.14
other institutions	•	•	•						•		.	6	
	•	•	•	•				•			- 1		3.35
dle			•	•								12	6.70
											-	179	100.00

Table 34. — Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1922.

								Number.	Per Cent.
Doing well . Doing fairly well Doing badly . Whereabouts and	 : unkno		:		:	:		125 12 10 32	69.83 6.70 5.59 17.88
							1	179	100.00

During the year 26 boys who became of age in 1922 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 87 boys returned to the Industrial School for Boys for violation of their parole during the year ending November 30, 1922, and 12 returned for hospital treatment or relocation.

III. FINANCIAL STATEMENT.

Table 35. — Expenditures in connection with the parole of boys from the Lyman and Industrial Schools for Boys, year ending Nov. 30, 1922.

Salaries:					•		, .						
Superintende	ent.									\$2,580 0	n		
Visitors			•		•	•	•	•	•	21,660 0			
	•	•			•	•	•	•	•	4.040 0			
Clerks .		•			•		•		•	4,040 0		***	00
											-	\$28,280	00
Travel of visite			3:										
Travel of vis	sitors									\$7.216 3	1		
Carriage hire			and	1150				uito		3,123 6	6		
Telephone as	- d +	lagrant	, анс	L GSC	Or VIS	11013	OWILL		•	1,327 3			
				•	•	•	•	•	•				
Travel of bo										2,810 4			
Carriage hire	e for	boys								561 1	8		
Return of ru	nawa	avs and	sund	dries					_	205 1	3		
		9,5 0120			•			•	•		_	15,244	08
												10,211	00
Office expenses													
	•									#770 O	=		
Postage	•									\$770 0			
Printing			•							351 73	5		
			,							@1.101.05		@49.504	00
A mounts c	arrie	t forwa	rd					•	•	\$1,121 8	5	\$43,524	03

$Amounts\ brought\ forward$							\$1,121	83	\$43,524	08
Office expenses — Con.										
Stationery							178	13		
Telephone and telegraph							323	22		
Rent							840	00		
Supplies and equipment .							317	31		
						-			2,780	49
Boys boarded out:										
Board							\$14,879			
Clothing 1							11,160			
Medical attendance (doctors	s, den	itists a	nd ho	$_{ m spital}$	care)		431	52		
						-			26,471	41
Instruction in public schools o	f boys	s board	led ou	ıt .					6,286	27
Total expenditures in con			h the	parole	of bo	ys fron	n the Lyn	nan		
and Industrial Schools	for Bo	$_{ m oys}$							\$79,062	25

¹ Receipts from sale of clothing to boys at wages amounted to \$113.90. This amount was returned to the State Treasurer.

INDUSTRIAL SCHOOL FOR GIRLS.

CATHARINE M. CAMPBELL, Superintendent.

SCHOOL POPULATION.

On December 1, 1921, there were enrolled in the School 285 girls. During the year 121 girls were committed, 71 girls were returned and 205 girls were placed, leaving on December 1, 1922, 272 girls in the School. The daily average was 292 girls and numbers ranged from 271, the smallest number, to 304, the largest number in any one day.

ACADEMIC WORK.

Because of the amount of farm work to be completed, it was not possible to begin classes at the central school building until October. At this time gymnasium, music and domestic science classes, as well as all academic classes, were organized. At Bolton Cottage, however, school opened early in September. In planning the school work in our institutions it must be remembered that our problem is peculiar to ourselves. The majority of our girls have disliked school and have attended only as the law demanded. The reasons for this are varied. Perhaps the girl is mentally below normal age, with the result that she has been obliged to sita great over-grown girl - with little children, a fact humiliating in her eyes; perhaps the attitude of the home has been hostile to the school, and mother or father, or both, have insisted that the child become a wage earner at the earliest possible moment; perhaps, as in the case of so many, the lure of personal finery has been so great that she has left school early in the grades to earn money to satisfy the desire for fine clothes. Others are handicapped by their foreign parentage. Still others have never had an opportunity for school work, but have been buffeted about and worked all their lives, their employers evading in some way the school laws of the country, with the usual result that when the girls come to us at the age of fourteen to sixteen years, they have lost the desire to learn or are so unused to mental processes that it is difficult to arouse them. Many of the girls have been out of school from one to three years before coming to us. Consider, in addition, that all of our girls are delinquent, and that even if they were attending school at the time of commitment, it is probable that their interests were not upon their school work.

It is girls such as these that we must so train and educate that when, at the end of the brief period of eighteen to twenty-four months, they are ready to take their places again in the community, they will cease to be a menace to society and become law-abiding citizens, ready to live clean, decent lives, and as they make homes for themselves to train their children so that they in turn may not become state charges. It will readily be seen that the task is not a light one.

When the girl enters the institution we test her school ability, and place her in the grade for which she seems best qualified. Our purpose then becomes, first, to interest her in school, and second, to make her feel the real value of such work. Thus it is that every effort is made to make our school work practical, yet broad enough to include some of the finer things of life. It must, of course, be adapted to the individual, and, because of the type of girl, it must be objective. Incentive to progress must be given and a constant attempt made to arouse the sluggish

mentality, almost lethargy, into which so many of our girls have fallen. these reasons, our school work is based in general on the requirements of the public schools, yet of necessity these requirements are lessened, and the number of promotions per year in the lower grades is increased. Competitive work is encouraged. If, at the end of her training here, we find that the girl has come to realize the value of an education, even though the actual amount of knowledge assimilated by her may have been small, we feel that our work has not been in vain. From the nature of our task it is evident that our teachers should not only be capable women, but women of vision.

It is most unfortunate that we are obliged to keep under our care girls whose mentality is such that the training is without definite value to them, who are a needless burden to the teachers, and a hindrance to other girls who are able to

profit by our training.

Departmental work was tried out in our two highest classes this year with marked success. The subject of Community Civics has been added to the curriculum in these same grades. All girls who are members of these classes are enthusiastic in its praise. The lessons are made distinctly practical and it has proved a subject that offers great possibilities, handled, as it is at the present time, by an efficient teacher. During the year, members of this class with their teacher have visited Clinton and inspected the post office, the bank and the telephone exchange, besides attending the exhibition held by the Chamber of Commerce in the Town Hall. Representatives of the class also attended the town meeting at Lancaster. These trips have not only been instructive but have had a social value as well. They have also proved an aid to discipline as only deserving girls were allowed the privilege.

We have adopted the policy of giving the girls report cards each month. The report includes all work done in the central school building — handwork, as well as academic. Ranks are given for effort and conduct. The matron's signature is required on these cards. If a matron feels that some cards are not as good as they should be, she refers such cards to the superintendent. The girls work for good cards and many are sending their reports home to their parents. The result is good and there is a gain in co-operation in the various departments of the institution. To promote continuity of work between cottage and school, matrons are encouraged to make weekly visits to the central school building and to confer with the teachers in charge of the girls in their respective cottages.

INDUSTRIAL WORK.

Basketry class began November 1. This class besides lending interest and industry to many girls who seem unable to keep abreast with the work in the dressmaking and academic classes, develops in these same children marked ability in handling cane, reed and raffia — fashioning same into most artistic patterns and shapes, decorated and finished up to commercial standard. On this department falls the work of decorating the Chapel at Christmas and Easter, the school building at exhibition time, and of all cane weaving and gluing of cottage furniture. The paper work done by some of these girls is most artistic, delicate handling of materials and the correct combination of colors being taught.

MUSICAL INSTRUCTION.

Recognizing the value of music for our girls, we have planned our schedule so that every academic class has one forty-five minute period per week. In addition to this the whole school comes together for at least one period each week for a

general rehearsal.

"Music Appreciation" afternoons have been held in the Chapel for all of the These have been given either on Saturday or Sunday afternoons. The programs have included talks by the girls on the various composers, assisted by victrola records and selections by the choir. It is our aim to cultivate in the girls a taste for better music and to have them become familiar with some of the

works of noted composers.

There are at present thirty-five girls in the general choir. In addition separate choir groups have been trained for Protestant and Catholic services. Two quartettes have also been organized — one composed of colored girls.

Piano lessons are given to girls who are interested and show promise.

We have been fortunate in being able to purchase four new pianos this year. They were much needed in the cottage life and with the increased facilities for

practicing, more girls are now able to take lessons.

The annual exhibition was held on June 17. The program for the afternoon was divided into two parts. The first part consisted of the graduation exercises of the upper grade class. This took the forms of a debate between the upper grade class and commercial class. The subject, "Resolved, that country life is better for a girl than city life," was the result of work in the civics class. Miss Anna Campbell, Mr. Clarence J. McKenzie, Trustee, and Mr. Robert J. Watson acted as judges. The award was made to the negative side — the commercial class girls being the winners. Certificates of promotion were awarded by Miss Mary J. Bleakie, Trustee, who addressed the class in the absence of Judge McDonald.

The second part of the program was given by the choir. It consisted of a cantata in pantomime, "The Three Springs" by Paul Bliss. The stage was made particularly lovely by the addition of quantities of Southern moss to the woodland setting. The pool at the back of the stage made a resting place for the water lilies—little girls with wide petals framing their faces. The whole—costumes,

stage setting, dances and music - was unusually attractive.

Exhibits of all departments were held at the School Building. Booths that were to have been a feature on the lawn had to remain in the hall of the school building because of threatening weather, but other than this, the afternoon program was carried out as planned.

PHYSICAL IMPROVEMENTS.

During the past year the central heating plant has been extended to include the heating of Fisher and Clara Barton cottages and new steam heating systems have been installed at Fay, Roger, Mary Lamb and Pines cottages.

During the month of July the barn at Bolton was struck by lightning and

During the month of July the barn at Bolton was struck by lightning and entirely destroyed. The barn has been rebuilt and is now in use although not

entirely completed.

A dairy room is being constructed at the extreme east end of the cow barn which when completed will take care of the milk supply and afford a place for the making of butter.

A new gravel roof has replaced the worn-out roof on the barn and the slate roofs on the cottages have been repaired and are now in good condition. Roofs at the Hospital and Elm Cottage have been partially shingled and put in good repair.

Five new refrigerators were purchased during the year to replace worn-out refrigerators, and have been much appreciated in the cottages where they were

sent.

The hospital and Eastman cottage have been painted and the woodwork on the school building, store house, Pines, Fisher and Mary Lamb cottages has received several coats of paint and the appearance of all has been greatly improved.

RELIGIOUS TRAINING.

During the year the sacrament of Confirmation was administered to forty-eight Catholic girls by the Right Reverend Thomas M. O'Leary, Bishop of the Springfield diocese and the sacrament of Confirmation was administered to nine Episcopal girls by the Reverend Thomas F. Davies, Episcopal Bishop of western Massachusetts.

We are most grateful to the officiating clergymen — Rev. Edward J. Fitzgerald of Clinton, Rev. Robert R. Carmichael of Clinton and Rev. David P. Hatch of Lancaster — for their assistance and efficient, faithful service, and to Mrs. J. J. Dann of Worcester, Jewish Instructor, for her keen interest, help and encouragement to the Jewish girls.

GENERAL.

There were 2,000 visitors to see the girls during the year and 600 visitors to see the institution. Thirty-eight visits were made by the trustees during the year

We are indebted to Mr. Walter W. Morrison of Boston for his generous Christmas gift of Victrola records which have been greatly appreciated and enjoyed by

girls and officers.

Through the generosity of Mr. Clarence J. McKenzie, Trustee, each girl in the school was able to send a Christmas card of greetings to her family, in addition to the Christmas letter which had gone out earlier in the month.

REPORT OF PHYSICIAN.

Industrial School for Girls.

EDWARD F. W. BARTOL, M.D.

The following report of the medical work at the Industrial School for Girls for

the year ending November 30, 1922 is respectfully submitted.

We have had very little sickness of importance the past year and the health of the girls on the whole has been excellent. There has been very little contagious disease.

The increase in out-patients over last year, noted in our report, is due to the fact that a limited number of chronic cases have had to make repeated visits to the hospital for treatment.

Dr. William E. Dolan has continued to serve as eye, ear, nose and throat special-

ist and Dr. Edward T. Fox as dentist.

Summary of Work Done.

Number of cases treated at hospital, out-patient depart Number of cases admitted to hospital. Total number of different cases admitted to hospital Average number of patients in hospital. Number of new commitments examined by physician Number of returned girls examined by physician. Number of girls examined on leaving school. Number having blood taken for Wassermann reaction Smears taken. Total number of treatments for specific diseases. Transferred to other hospitals for operation. Taken to other hospitals for treatment and advice. Pregnant, returned girls. Pregnant, when committed. X-rays.	:						6,589 465 360 8 121 71 127 447 363 6,048 6 12 9 11
Report of Work of Oc	culist.						
20-1-01-05 11 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1							
Number of visits							- 24
Number of visits							127
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested.			:	:	:	:	$\begin{array}{c} 127 \\ 23 \end{array}$
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations	:	:	:	:	:	:	127 23 164
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations		:	:	:	:	:	127 23 164 164
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations							127 23 164 164 141
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations	:				:		127 23 164 164 141 17
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations				:			127 23 164 164 141 17 60
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations Operations for adenoids and tonsils					:		127 23 164 164 141 17 60 28
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations Operations for adenoids and tonsils Girls given prescriptions for glasses Deviated septum Defective hearing							127 23 164 164 141 17 60 28
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations Operations for adenoids and tonsils Girls given prescriptions for glasses Deviated septum Defective hearing Glands "positive"							127 23 164 164 141 17 60 28 11 58
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations Operations for adenoids and tonsils Girls given prescriptions for glasses Deviated septum Defective hearing Glands "positive" Glands "negative"							127 23 164 164 141 17 60 28 11 58 69
Number of visits Number of commitments whose vision was tested Number of other inmates whose vision was tested Number of ear examinations Number of nose examinations Number of throat examinations Operations for adenoids and tonsils Girls given prescriptions for glasses Deviated septum Defective hearing Glands "positive"		re lea	ving t	: : : : : : : : : : : : : : : : : : :			127 23 164 164 141 17 60 28 11 58

Report of Work of Dentist.

Amalgam Filling	s								1,098
Enamel Fillings									314
Cement Fillings									95
Extractions									340
Gas administrati									106
Noval administra									80
Novocaine admir	istrat	ions							13
Cleansings .									252
Full upper plates									2
Partial plates									8
Bridged teeth									18
Gold inlays						•			12
Trubyte crowns									9
Gold crowns									13

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

Table 36. — Total number of gir	$ls\ in$	custo	ly of t	rustee	s, bot	h insi	de and	d outsid	le ir	nstitu	tion.
In the school Nov. 30, 1921 . Outside the school, either on parole	e, in o	other i	nstitu	itions	or wh	iereab	outs t	ınknow		285	
Nov. 30, 1921					•	٠	•	•	٠	482	
Total number in custody Nov Committed during year ending No Received on parole from Reformat	7. 30, ov. 30 tory 1	1921), 1922 for We	· 2 · omen	:	:	:		:	:	767 121 1	889
Attained majority during year end Honorably discharged during year In other institutions by transfer of Discharged on expiration of senter	ding I r com nce (t	Nov. 3 nmitm transfe	80, 19 ent erred	22 from 1	Refor	mator	· · y for	Women	1)	117 25 13	009
during year								•		2	
Died		•	•	•	•	•	•	•	٠	2 1	
Deported		٠	•		•	•	•	•			160
Tetalia sestada Nesa 20 106	00										700
Total in custody Nov. 30, 195	22	•	•	•	•	•	•	•	٠	•	729
Table 37. — Number coming in In the school Nov. 30, 1921 . Since committed	to an	ing N	ng fro ov. 30	om Inc 0, 192	dustra 2.	ial Sch	hool f	or Girl	s di	uring 285	year
Since committed	•		•		· ·			:	•	121	
Silico committed	•	•	•	•	•	•	•	•	٠.		406
Recalled to the school:											
For a visit to the school .										24	
From a visit home From hospital For treatment For further training Because unsatisfactory in place										5	
From hospital				•						7	
For treatment										4	
For further training .		•								10	
Because unsatisfactory in place										5	
FOr larceny							•	•	•	2	
For running away from school					•		•	•		12	
For running away from place				•			•	•	٠	7	
For discipline	•			•	•		•	•	•	$\frac{2}{2}$	
Too leeble-minded to place					•		•	•	٠	5	
For discipline Too feeble-minded to place For running away from home For being immoral while a runs		•		•	•		•	•	•		
For being immoral while a runa	way	•	•	•	•	•	•	•	10 10	17	
While a runaway from place While a runaway from home	•	•	•	•	•	•	•	•	7		
For immeral and dust	•	•	•	•	•	•	•	•	1	14	
For immoral conduct . While in place While at home	•		•	•	•	•		•	10	14	
While at home	•		•	•	•	•	•	•	4		
While at home	ondu	et.	•	•	•	•	•	•	1	1	
Decause in danger of immorar c	onau		•	•	•	•	•	•	•		117
Released from the school:			,								523
	700									52	
On parole to parents and relative On parole to other families for	v ∪o nvo.ora⊲			•	•			•	•	112	
On parole to other families to a	ttend	i scho	nl ear	rning	wages		•	•		15	
For a visit to the school .	OULIU	. 501100	or, car	umg	,, ages	•	•	•	•	23	
For a visit to the school .	•	•		•	•		•	•	•	5	
A OI W VIDIO	•		•	•	•			•		,	

Released from the school — Con.									
Ran away from Industrial School .								11	
Transferred to hospitals								28	
Transferred to Monson State Hospital								1	
Discharged on expiration of sentence (trans	ferre	d from	\mathbf{Refo}	rmato	ry for	Wom	en)		
during year								2	
To be deported								1	
Transferred to Reformatory for Women								1	
									251
Remaining in the school Nov. 30, 1922									272

Table 38. — Length of stay in Industrial School for Girls of all girls paroled for first time during year ending Nov. 30, 1922.

GIRLS PAROLED.			LENGTH	OF STAY.		O-D-	0.71	ROLE		LENGTH	OF STAY.		
	GIR	LS PA	ROLE	ь.	Years.	Months.		JIKL	5 PAI	KOLE	ь.	Years.	Months.
1					- - - - 1 1 1 1 1	1 1 6 1 15 1 16 1 2 4 6 7 8 10 11 - 1 2 3 4 4 5 6 6 7 8 8 9 10	5 6 7 6 7 9 2 3 5 4 4 1 2 2 1 1 2 3 2 1 3 1					122222222222333333333333333333333333333	11 - 1 2 3 4 4 5 6 7 8 9 10 11 - 3 5 6 7 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11

Total number paroled for first time during year, 120; average length of stay in school, 2 years, 2 days.

¹ Days.

Adultery .									1
Being a runaway									8
Delinquent .									21
Fornication .									8
dle and disorder	ly								E
Larceny .									11
Leading an idle,	vagra	nt ar	nd vici	ous life					1
Lewdness .									8
Nightwalking									
Stubbornness									54
Wayward Child									:

Table 40. —	Ages at time	of commitment during year en			Industrial	$School\ for$	Girls
		auring year en	ainy ive	10. 50, 1922.			

	00 001 0	9 5 5 5 5 5 5	0,00	~~	 ·,			
Between 10 and 11 years								1
Between 11 and 12 years								4
Between 12 and 13 years								2
Between 13 and 14 years								10
Between 13 and 14 years								10

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR GIRLS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1922: —

	CA	SH	Acc	OUN	T						
Balance December 1, 1921		•	•	•	٠.					\$60 (03
		R_{i}	eceir	nts.							
Income.											
Personal services:											
Reimbursement from Board of R	etiren	nent						\$10			
Sales	•				•			524	49	505	99
										535	33
Receipts from Treasury of Comm	nonwe	alth									
Maintenance appropriations:											
Balance of 1921								\$13,426			
Advance money (amount on han	d Nov	v. 30))				•	5,000			
Approved schedules of 1922 .	•	•	•	٠	•	•	•	117,438	00	135,864	67
Special appropriations:										100,001	0.
Approved schedules of 1922 .										14,475	30
Trust funds:								@0.4	50		
Rogers book	•	•	٠		•	•		\$34 70	00		
Fay	•	•	•	•	•	٠	•			104	50
Total		•			•					\$151, 039	83
		70		,							
To treasury of Commonwealth:		Pa	yme	ents.							
Institution income								\$535	33		
Refunds, account maintenance								8	06		
3.5										\$543	39
Maintenance appropriations: Balance of schedules of previous	TOOF		·					\$13,486	04		
Approved schedules of 1922 .	y car	•		:	\$117,	438	66	Ψ10,100	01		
Less returned					,		06				
37 1 1								117,430			
November advances	•	٠	٠	•	•	•	•	4,071	65	134,988	20
										191,500	20
Special appropriations										14,379	55
Rogers book fund								\$34			
Fay fund	•		•	•	• •	٠	•	70	00	104	50
Balance, November 30, 1922 .										1,024	
Total			•	•		•	•		•	\$151,039	83
	7.	T	· roman	NAN	an.						
Balance from previous year, brough				NAIN	UE.					\$1,090	19
Appropriation, current year.		war	u	•	•	•	•		•	147,500	
inperopriation, current year	•	•	٠	•	•	•	•	• •	•		
Total										\$148,590	
Expenses (as analyzed below) .	•			•	•		•		٠	144,158	84
Balance reverting to treasury	of Cor	mm	an w	ealtl	h .					\$4,431	58
			• •		•				•	,	

26,823 99

		1		of E									
Personal services		Anc	uysu	s of Ex	penses	•					or =	0.500	00
Religious instruction	•	•	•		•	•	•		•	٠	ФО	6,593	
Travel, transportation and of	·				•	•	•	•	•	•		1,360	
						•		•	•	•		1,596	
Food		•	•									7,412	
Clothing and materials	:.											9,260	
Furnishings and nousehold su	ооне	·8 .										9,074	
Medical and general care .												3,484	40
Heat, light and power .											1	8,786	40
Farm											1	1,599	88
Garage, stable and grounds												1,399	
Repairs, ordinary				-				-	•	•		6.796	
Repairs and renewals	•	•	•	•		•	•	•	•	•		6.794	
repairs and renewals	•	•	•	•			•	•	•	•		0,734	00
Total expenses for maint	enan	ce									\$14	4,158	84
		2nnar	A	PPROP	D	373							
Appropriations for current ye	ear, h	neatin.	g cer	rtain c	ottages	3.						18,000	
Expended during the year (se	ee sta	ateme:	$_{ m nt}$ be	elow)								14,475	30
										-			
Balance November 30, 1	922,	carrie	ed to	next	ear .						:	\$3,524	70
					1						T		
							Frence	nded					
	- 1					_				Total	1 1	Ralan	CO
Object.		Act o	or Re	solve.	Wh		dur	ing		Total		Balan at End	
OBJECT.		Act	or Re	solve.	Wh Amo		dur Fis	ing scal	exp	Total endec Date.	l to	Balan at End Year	of
Object.		Act	or Re	solve.			dur Fis	ing	exp	ended	l to	at End	of
Object.		Act	or Re	esolve.			dur Fis	ing scal	exp	ended	l to	at End	of
					Amo	unt.	dur Fis Ye	ring scal ear.	ехр	ended Date.	l to	at End Year	l of
Object. Heating certain cottages				esolve. hap. 129	Amo	unt.	dur Fis Ye	ing scal	ехр	ended	l to	at End	l of
					Amo	unt.	Gur Fis Ye	ring scal ear. 75 30	exp \$1	ended Date. 4,475	30	at End Year \$3,524	70
					Amo	unt.	Gur Fis Ye	ring scal ear.	exp \$1	ended Date.	30	at End Year	70
	.]				Amo	unt.	Gur Fis Ye	ring scal ear. 75 30	exp \$1	ended Date. 4,475	30	at End Year \$3,524	70
					Amo	unt.	Gur Fis Ye	ring scal ear. 75 30	exp \$1	ended Date. 4,475	30	at End Year \$3,524	70
		Acts 19	22, Cl	hap. 129	\$18,00 \$18,00	00 00 00 00	\$14,4	ring scal ear. 75 30	exp \$1	ended Date. 4,475	30	at End Year \$3,524	70
		Acts 19	22, Cl		\$18,00 \$18,00	00 00 00 00	\$14,4	ring scal ear. 75 30	exp \$1	ended Date. 4,475	30	at End Year \$3,524	70
		Acts 19	22, Ci	hap. 129	\$18,00 \$18,00	00 00 00 00	\$14,4	ring scal ear. 75 30	exp \$1	ended Date. 4,475	30	at End Year \$3,524	70
Heating certain cottages		Acts 19	22, Cl	AND Besource	\$18,00 \$18,00	00 00 00 00	\$14,4	ring scal sar. 75 30	\$1 \$1	ended Date. 4,475 4,475	30	at End Year \$3,524	70
Heating certain cottages	R	Acts 19	22, Cl	AND Besource	\$18,00 \$18,00	unt. 00 00 00 00	\$14,4 \$14,4	ring scal sar. 75 30	exp \$1	ended Date. 4,475 4,475	30	at End Year \$3,524	70
Heating certain cottages . Cash on hand . November cash youchers (pa	R	Acts 19 ESOUF	22, Cl	AND Besource	\$18,00 \$18,00 \$18,00 \$18,00 \$18,00	unt.	\$14,4 \$14,4	75 30 75, 30	\$1 \$1	ended Date. 4,475 4,475	30	at End Year \$3,524	70
Heating certain cottages	R	Acts 19 ESOUF	22, Cl	AND Besource	\$18,00 \$18,00 \$18,00 \$18,00 \$18,00	unt.	\$14,4 \$14,4	75 30 75, 30	\$1 \$1	ended Date. 4,475 4,475	30 30	\$3,524	70 1 70
Cash on hand November cash vouchers (pa	R:	Acts 19 ESOUF	RCES Rivano	AND lesource	\$18,00 \$18,00 \$18,00 \$18,00	unt.	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30	at End Year \$3,524	70 1 70
Cash on hand November cash vouchers (pa maintenance Due from treasury of Comm	R:	Acts 19 ESOUF	22, Cl	AND lesource	\$18,00 \$18,00 \$18,00 \$18,00	unt.	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30	*3,524 *3,524	70 70 70 70 70 70 70 70 70 70 70 70 70 7
Cash on hand November cash vouchers (pa	R:	Acts 19 ESOUF	22, Cl	AND lesource	\$18,00 \$18,00 \$18,00 \$18,00	unt.	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30	\$3,524	70 70 70 70 70 70 70 70 70 70 70 70 70 7
Cash on hand November cash vouchers (pa maintenance Due from treasury of Comm	R:	Acts 19 ESOUF	22, Cl	AND lesource	\$18,00 \$18,00 \$18,00 \$18,00	unt. 00 00 00 00 ITIES	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30 30 30 30 30 30 30 30 30 30 30 30 3	\$3,524 \$3,524 \$3,524 \$21,728	70 70 70 70
Cash on hand November cash vouchers (pa maintenance Due from treasury of Comm	R:	Acts 19 ESOUF	22, Cl	AND lesource	\$18,00 \$18,00 \$18,00 \$18,00	unt. 00 00 00 00 ITIES	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30 30 30 30 30 30 30 30 30 30 30 30 3	*3,524 *3,524	70 70 70 70
Cash on hand November cash vouchers (pa maintenance Due from treasury of Comm	R:	Acts 19 ESOUF	22, Cl	AND Description available.	\$18,00 \$18,00 \$18,00 \$18,00 \$18,00 \$18,00 \$18,00 \$18,00	unt. 00 00 00 00 ITIES	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30 30 30 30 30 30 30 30 30 30 30 30 3	\$3,524 \$3,524 \$3,524 \$21,728	70 70 70 70
Cash on hand November cash vouchers (pa maintenance Due from treasury of Comm. November, 1922, schedules	R:	Acts 19 ESOUF	22, Cl	AND lesource	\$18,00 \$18,00 \$18,00 \$18,00 \$18,00 \$18,00 \$18,00 \$18,00	unt. 00 00 00 00 ITIES	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30 30 S	\$3,524 \$3,524 \$3,524 \$21,728 26,823	70 70 70 70 70 70 8 24 8 99
Cash on hand November cash vouchers (pa maintenance Due from treasury of Comm	Rid fro	Acts 19 ESOUF om ad	222, Cl	AND Besource mon	\$18,00 \$18,00 \$18,00 LIABIL 8. ey), ac	unt. 00 00 00 00 ITIES	\$14,4 \$14,4	75 30 75 30 75 4,	\$1 \$1 024	4,475 4,475 4,475	30 30 30 S	\$3,524 \$3,524 \$3,524 \$5,098 21,728 26,823 26,728	70 70 70 70 70 70 8 24 8 99

PER CAPITA.

During the year the average number of inmates has been 292. Total cost for maintenance, \$144,158.84. Equal to a weekly per capita cost of \$9.4941. Receipt from sales, \$524.49. Equal to a weekly per capita of \$0.0345. All other institution receipts, \$10.84. Equal to a weekly per capita of \$0.00. Net weekly per capita \$9.4596.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR GIRLS.

Nov. 30, 1922.

	R	EAL E	STATE							
		7		-						
176 acres (Lancaster farm) 7 acres woodland 33 acres (Bolton) 12 acres (Broderick lot) 30 acres woodland (Hamilton lot) 10 acres woodland		Lan	d.				00 000			
176 acres (Lancaster farm)							\$9,200			
7 acres woodland							400			
33 acres (Bolton)							2,835			
12 acres (Broderick lot)							1,000			
30 acres woodland (Hamilton lot)							700			
10 acres woodland							300			
Water works, reservoir and land .							7,500			
10 acres woodland . Water works, reservoir and land . Sewer systems							10,000	00		
v									\$31,935 0	0
									,	
		Buildi	ngs.							
Storehouse			٠.				\$5,000	00		
Hospital							10,000	00		
Chapel							14,000			
Putnam cottage	•			•	•		18,000			
Figher cottage	•	•	•	•	•		18,000			
Putnam cottage Fisher cottage Richardson cottage	•		•	•	•		18,000			
Page actions							16,000			
Rogers cottage				•						
Yay cottage				•	•		16,300			
Mary Lamb cottage							16,000	00		
Elm cottage							7,000			
Farmhouse							2,000			
Bolton cottage							21,000			
Honor cottage							31,000			
Pines cottage							29,000			
Dairy							1,200			
Large barn Bolton farm buildings							13,350	00		
Bolton farm buildings							3,000	00		
Holden shops							900	00		
Holden shops Hose house Piggery Silo							200	00		
Piggery	•	•	•	•	Ċ		1,700			
Silo			•	•	•		500			
Silo	•	•	•	•	•		1.000			
Spring houses	•	•	• •	•	•		100			
Pagarrain gata hanga				•	•		200			
Describing and machiners		•	•				1.500			
rump building and machinery .										
Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system				•	•		14,900			
Electric wiring and telephone system	a.		•		•		10,500			
ochoonouse							40,000			
Heating unit and underground cond	uits						11,500			
High-pressure water system .							5,340			
Fire escapes, additional							300			
Fire escapes, additional							5,500	00		
									$332,990 \ 0$	0
								-		-
Total real estate									\$364,925 0	0
	Perso	ONAL I	PROPE	RTY.						
Personal property									87,559 9	2
					-			_		_
Total valuation of property .						٠.			\$452,484 9	2

Totals.

14,475 30

\$158,634 14

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

Males.

Females.

Number of inmates present at Number received during yes	t beg	ginning of	fiscal	year	rnod i	rom.	-	288	i	285	
						пош	_	195)	192	
parole, 71) Number passing out of the in	stitı	ition durin	gth	e vear		: 1	_	20		205	
Number at end of the fiscal v	ear i	in the insti	itutio	on			-	27		272	
Daily average attendance (i.e.											
during the year Average number of officers ar	i			. i		.	. 21	295		292 75	
Average number of officers at	ia er	npioyees a	urm	g the y	ear .	- 1	. 21	94	ŧ	15	
	3.7	7 .	~			, ,					
	N^{γ}	umber in	Car	e of t	he Pa	role E	ranch.				
Number in care of Parole	Bra	anch for p	art	or all	of th	e year				5	596
Number coming of age wi								out of cu	stod	lv . 1	42
Employees of Parole Bran	ach										16
_ 1 1											
		T7 7	٠.	c	,, r						
		Expendi	ture	es for	the Ir	istitut	ion.				
Current expenses:											
Salaries and wages								\$56,593			
Travel, transportation,								1,596			
Food								17,412			
Religious instruction								1,360			
Clothing and material							•.	9,260			
Furnishings and housel	hold	supplies						9,074			
Medical and general ca	re							3,484			
Heat, light and power								18,786	40		
Farm and stable .								11,599	88		
Grounds								1,399	74		
Repairs, ordinary .								6,796	62		
Repairs and renewals								6,794			
Grounds Repairs, ordinary Repairs and renewals							_	-,			
Total for institution										\$144,158	84
										,	

Executive head of the institution (superintendent): Catharine M. Campbell.

		_		
France	ditumo	for	Parole	Branch.

Salaries .									\$22,955 19	
Visitors' trave	eling a	ind of	ffice ex	pense	s.				9,136 15	
Traveling and	l hosp	ital e	xpense	s, boa	ard, e	tc., for	r the	girls	2,426 35	
Total			٠.				. `			\$34,517 69

Extraordinary expenses:

Heating Cottages .

Notes on current expenses:

1. Salaries, wages and labor should include salaries of trustees or directors, if any.

2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with "permanent improvements."

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage,

freight, library, etc.

Executive head of the institution (superintendent): Catharine M. Campbell.

Superintendent of Parole Branch: Almeda F. Cree. 1

¹ Edith N. Burleigh resigned as superintendent on Aug. 31, 1922.

GIRLS PAROLE BRANCH.

ALMEDA F. CREE, Superintendent.

The year has been exceptional because of the many changes in personnel in the Girls Parole Branch. Miss Edith N. Burleigh, who had been its able executive for ten years, left on Aug. 31, 1922, to take up new duties. The assistant superintendent was promoted to the office of superintendent.

Miss Sarah Dechter, who had been a competent visitor for two years, was given the field work which the assistant superintendent had done — that of making the first investigations of the families from which our new commitments come.

Miss Goldie Basch and Miss Marguerite Gould resigned their positions as visitors on Aug. 1, 1922. Miss Gould left to be married and Miss Basch to accept a higher salaried position in the West. Miss Adele Chandler, Miss Marion Flanders and Miss Louise Sweeney, all experienced social workers, were selected to fill these vacancies.

In general the policies of previous years will be continued, but it is the plan of the Parole Branch to give special attention to the following phases of the work:—

First: More frequent visiting of girls paroled to parents and relatives. The work can be readjusted so that girls in their own homes may be visited more frequently. Many of the failures of girls paroled to parents in the past might have been averted, perhaps, if they had been adequately visited.

Our foster homes are selected with the greatest care. That does not mean that girls, even in these homes, can be left without visiting. All girls should be visited often enough for the visitors to be a real influence over them and to keep them interested and encouraged, and to guide the employers or relatives in judicious management of them. Visitors should be ever on the watch to keep in the foster home, as well as in the girl's own home, a sympathetic, wholesome attitude toward the girl, and to know that she is given the best opportunities to succeed.

The girl in her own home is often with parents who are ignorant and illiterate — distrustful and resentful of all authority. The officer who calls quarterly, or semi-annually, for a report on the girl is met with antagonism. But the visitor, who "drops in" frequently in a friendly, sympathetic, interested, unofficial manner gets the good will of the entire family. Her advice, which at first may be unwelcomed, in time will be sought, and she will be looked upon as a real "friend in need."

Second: Consideration of the advisability of dividing the State into geographical districts, for the purposes of visiting, and the developing more fully of the community resources of the State.

A table showing the distribution of our girls in foster homes indicates that nearly every one was within a fifteen-mile radius of Boston. It is a pity to lose the splendid opportunities that our country village homes offer. There the girl can enter into the church and neighborhood activities as she is not always allowed to do in the city or near-city home.

To spread our girls out over the State and utilize the new opportunities for their

development, is a big step which cannot be taken in a day or a week, but in a few

months our work ought to show a decided change in location.

If each visitor has her girls grouped in a territory wholly her own, she may have more time for visiting and can search out and open up many new avenues for the advancement of her girls. This readjustment, to be successfully done, must be made gradually and without causing commotion among the girls. A careful study of this question will be made during the year.

Third: Secondary investigations of all homes made by one person.

The homes of all girls petitioned for and of all girls who are ready to be paroled from the School should be reinvestigated to ascertain what changes have taken

place since the first investigations were made.

A person doing only investigating can become skilful and expeditious. She will learn the short cuts to the most reliable sources of information. She will give sufficient time to all interviews. A good investigator must be a good listener, for investigating is not asking reams of questions, but is talking in a kindly, confidential way as friend to friend. It takes much time to search out facts and at the same time create a feeling of good will. To gather facts without arousing undue suspicions against the person investigated and at the same time create and strengthen the confidence of these unfortunate ones in all welfare work and workers is a real science which must be studied.

THE GIRL ON PAROLE.

There have been 596 individual girls on parole during the year, —24 more than last year. One hundred and thirty girls were taken on parole from the school for the first time and 77 returned girls have been reparoled this year, making a total of 207 girls.

At the beginning of the year there were remaining in the school 43 girls who had been previously returned. Thirty-nine of those girls were placed again on parole this year. Thirty-four of the 43 returned girls were mentally examined and 88 per

cent were diagnosed as feeble-minded or psychopaths.

Three hundred and forty-four girls have been in housework positions during the year. Three hundred and forty-nine foster homes have been used. Two hundred and eighteen new applications for girls to do housework have been investigated and 105 new foster homes used.

Eighty-five girls during the year completed at least a year's stay in a foster home; 62 had been in their places over a year; 17 remained in the same places at least 2 years; and 6 for 3 years. Forty-three girls were in the same foster homes from

Dec. 1921 to Dec. 1, 1922.

Thirty-four girls have attended school during the year — 21 in High School, 10 in grammar school, 1 in normal school, 1 in an academy and 1 in business college. Three girls were graduated from High School. Two of these became of age. Seven of these 34 girls have lived in their own homes and were no expense to the department apart from that of visiting. Nineteen school girls in foster homes have earned wages sufficient to be self-supporting. Seven girls in grammar school have earned fifty cents a week during school time. One girl only has been boarded and her father has reimbursed the State for her board.

THE RETURNED GIRL.

Seventy girls have been returned to the school during the year, 11 for further training. (Ten were committed pregnant and had had no training.) Thirty-nine girls were paroled again before Nov. 30, 1922, leaving 35 returned girls in the school. Of the 70 girls returned, 54 were mentally examined and 88.8 per cent of that number were feeble-minded or psychopaths. Of the 35 remaining in the school at the end of the year, 24 had had mental examinations and 95 per cent were found to be feeble-minded or psychopaths.

A girl is not returned to the school until every resource in the community has been thoroughly tested or she has become a menace to society. Girls are returned for serious causes, such as repeated stealing, running away, immorality, and for medical care and training.

MOTHERS AND BABIES.

Sixty-five girls with babies, or pregnant girls, have been in our care during the year, 40 per cent of whom were committed to the school pregnant. One cannot help wondering whether, if the commitment of the pregnant girl were postponed until after the birth of the child, in most cases, she could not be cared for in the community and her commitment to an institution be unnecessary. As she is not kept at the school but is transferred to another institution to await confinement, and then taken by the parole branch wholly untrained, she is a serious problem.

To teach her how to care for herself and her baby and be self-supporting at the

To teach her how to care for herself and her baby and be self-supporting at the same time is a difficult situation and one under which many girls go to pieces. To find a suitable home for such a girl and keep her encouraged and happy takes as

much time and planning as two or three girls without babies would require.

MEDICAL CARE OF GIRLS.

Our visits to the hospitals, private doctors and dentists have increased noticeably this year. The need of a regular hospital worker is more and more urgent. Had it not been for the devotion of our faithful friend, Miss Caroline Field, who has just completed 13 years of volunteer service for our department, our girls could not have had the medical attention that has been given them.

There have been 890 visits to the out-patient departments of hospitals and 164 ward patients, including those who were committed to the Psychopathic Hospital for 10 days' observation. Girls have been seen by private doctors and dentists 107

times.

Investigations of Homes.

There have been 121 investigations of the homes of the girls committed to the school during the year. The following figures tell something of the conditions in those homes and of the girls themselves when committed:—

Both parents living in the home						52
Living in their own homes when committed .						63
Homes which had either immoral or alcoholic relative	s in them					69
						58
Girls who had been on probation from court .						52
Girls who had been in other institutions						27
Girls who had had mental examinations before comm	nitment (70	per (cent of	$\mathbf{w}_{\mathbf{hom}}$	were	
found to be feeble-minded or psychopaths)						47
Girls who were known to have venereal disease before	e commitme	$_{ m nt}$				34

There have been 279 secondary investigations of girls' homes made this year. Whether the girl is paroled to her home or not, this additional information is a great help in studying the girl and the relation of her family to her.

SAVINGS OF WARDS.

On Nov. 30, 1922, there were 341 bank accounts of girls under 21 years of age, totaling \$14,002.45. Thirty-six girls had accounts ranging from \$100.56 to \$335.86. Six had over \$200 each. Several girls had aided their families financially. The girls are encouraged to do this when there is need in the home. One girl has sent her mother \$150 this year to help in the support of the family.

Conclusions.

Of 142 girls who passed out of the care of the Trustees this year, 25 were honorably discharged. The conduct of the 117 who reached their majority may be divided as follows: 68, good; 11, fair; 14, bad; 25, unknown, because they were out of the State or runaways.

When one remembers that all of the girls when committed to the school were considered failures by social agencies, by probation officers, and by parents, the

above figures are most encouraging.

Parole, however, cannot be estimated by figures alone, because there is so much of the human element, the personal touch, that enters into character building. Many times it has been noted that a girl who was considered a failure at 21, was a real success at 24. The influence of the friendly contact with her visitor was only temporarily forgotten.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

	-									
Tipe 45 Summary of contain m	hann	of anoml	. of		of	Cialo I	Dama I	Duan		
Table 45. — Summary of certain p		oj wotk Tov. 30 ,			's oj	GITIS I	-атои	Bran	icn,	year
	aing iv	00. 50,	192	Z.						. 0.40
Number of visits to girls in place .				•	•	•	•	•		1,340
Number of visits to girls at home. Number of interviews with girls elsew	here (i	n office	. at	Indue	trial	School	ete)	•	٠.	$\begin{array}{c} 574 \\ 2,425 \end{array}$
Number of trips (to train, etc.) with g		n omce	, at	muus	urai	Denooi,	ett.)	· ·		1,260
Number of trips to hospital with girls		:		:	Ċ		:	Ċ		890
Number of trips to private doctors wi	th girl	s.								17
Number of trips to dentists with girls										90
Number of homes visited and investig	gated									510
Number of homes visited with girl Number of shopping trips with or for	ainla	•	•	•	•			•	•	$\frac{26}{665}$
Number of interviews with parents ar		tives	•	•	•	•	•	•	٠.	2,872
Number of interviews with other peop					•		·			4,510
Number of times runaways hunted		i.			·					143
Number of places investigated .										218
Number of visits to court										48
Number of visits at the Industrial Sch										98
Number of visits at other institutions		•			•				•	196
Number of errands (checking trunks, Number of visits to public schools	etc.)	•	•	•		•	•	•	•	$\frac{401}{15}$
Judge Baker Foundation	•			•		•	•	•	•	14
Hours overtime	•			•			•	•		1,643
	·	•	•	•	·					-,
Table 46. — Status Nov. 30, 1922,	of al	l airle	in c	netod.	u of	Truste	oo of	Mass	acha	ientte
		ng Sch			g oj	1 / usice	58 UJ	111 1133	uoni	nociio
		ny sen	oois.							111
On parole with relatives in Massachus On parole with relatives outside of M			•		•	•	•		٠	111 16
On parole in families, earning wages	assacıı	userts	•	•	•	•	•		•	175
At work elsewhere, not living with rel	atives	•	•	•		•	•	•	•	8
Attending school, earning wages .		Ċ		:				÷		19
Attending school, living at home . Attending school, boarding										2
Attending school, boarding										1
Out of State, in place										1
In hospitals										15
Married (subject to recall for cause)				•		•				57 3
Temporarily in House of the Good Sh Boarding temporarily .	ерпего	1.	•		•	•	•	•	•	3
Left home or place, whereabouts unkn	nown:	•	•	•	•	•	•	•		9
(a) This year										28
(b) Previously										17
Runaway from Industrial School, who	ereabou	its unk	now	n:						
(a) This year										1
										457
In the school Nov. 30, 1922										272
In the school Nov. 50, 1922		•	•		•	•	•	•	•	212
										729
Table 47. — Cash account	of airl	s on po	arole	. uear	end	ina No	v. 30.	1922.		
Balance on deposit Dec. 1, 1921 .				, ,		U	,			4 40
Cash received from savings to credit	of 316	girls fr	om	Dec. 1	ι.	•	•		.,	
1921, to Nov. 30, 1922						\$18,0	060 7	1		
Cash received from parents or other	relativ	res to c	eredi	t of 1	3					
girls							$226 \ 4$			
Cash received for trust funds .	•						3360			
Cash received from other sources	•			•			292 - 4641 - 0			
Interest on deposits	•			•			041 0	_		
By 1,440 deposits with the departme	nt							. 2	0.55	66 55
v -, aspectation		·								
										50 95
Cash withdrawn by 362 girls .								. 1	8,47	78 04
Dolones on descript No. 90, 1000										
Balance on deposit Nov. 30, 1925)							@·c	ነበ ሰ	79 01
Datance of deposit 11011 00, 1021	2.							. \$2	20,07	72 91

Table 48. — Girls' savings withdrawn during year ending Nov. 30, 1922.

[Cash withdrawn on account of 362 girls, some drawing for more than one purpose.]

	RE	ASON	s FOI	к With	DRAW	AL.						mber Girls.		Amount	
Clothing Dentists Doctors, medicin To help at home Board Traveling expens	: :		:				and .	evnets		n ro-		246 48 85 17 125		\$8,532 771 557 313 935	34 30 70
turning runawa Expenses for bab	ay wards	5 ·	·		·			·				137 17	-	396 357	
Hospital .	· y · · ·	:	:	:	:	. :	:	:		:]		35		639	08
Hospital Overpaid wages, Christmas, vacat To pay for article Schooling	es or mo	ney s	tolen	or dest	royed	· ·		:	•			4 64 6 8 5		19 253 256 52	57 00 74
Transferred to ot To co-operative h								•				5 3		173 82	
Girls becoming o										.		88	1	4,929	
Trust accounts d	rawn for	· clotł	ing a	and oth	er exp	enses	of ba	bies				5		\$18,270 207	91 13
														\$18,478	04
															_
Table 4	19. — 1	Expe	nditi	ures oj	f Girls	s Par	ole .	Brane	ch, į	year (endin	g No	o. 30	, 1922.	
Edith N. Burle	igh, Su	pt.									\$	1,875			
Almeda F. Cre	,											570		-	
Visitors . Clerks .	•		•	•	•	•				•	1	$6,168 \\ 3,891$	33 76		
Extra clerks			:		•		:					450			
77														\$22,955	19
Visitors: Travel .											Ф	4,158	0.8		
Carriage hire	:			:			•				Φ	388			
om m														4,547	50
Office Expen Advertising	ses:											\$66	08		
Postage .				Ċ	:	Ċ	:	:		:		444			
Printing .												179			
Stationery and	office e	xpen	ses									480			
Telephone and	telegra	$_{ m ms}$										828			
Rent .												2,520			
Sundries .		•	•	٠	٠	٠				•		68	05	4,588	68
Total expe		r adı	mini	stratio	n and	l visi	ting							\$32,091	
Assistance to	girls:						_					0071	0.0		
Board . Clothing .			•		•		•					\$654			
Medicine and n	nedical	atter	ndan	ce (in	cludin	g de	ntal	work)			$\frac{606}{363}$	18		
Travel .												801	75		
Total expe	nded fo	r gir	ls											2,426	35
Total expe	nditure	s in	coni	nection	n with	the	par	ole of	gir	ls fro	m the	e Ind	us-	\$34,517	

VOLUNTEER WORKERS.

GIRLS PAROLE BRANCH.

Miss Caroline I. Field .						Boston.
Mrs. Thomas C. Brennan						Boston.

TRUST FUNDS.1

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

				Cash.		Securities.	Total.
Balance Dec. 1, 1921 .				\$418	26	\$30,700 00	\$31,118 26
Receipts in 18				1 600	60		1 600 60
income from investments	з.	•	. _	1,609	08		1,609 68
Balance Nov. 30, 19:	22 .			\$2,027	94	\$30,700 00	\$32,727 94
Present Inves	tments.						
Athol bond					.	\$1,500 00	
Boston & Albany R.R. b	onds .		.]		.	300 00	
Columbus (Ohio) bond			.		.	11,500 00	
Everett bond .			.		. !	3,000 00	
New York (State) bond			.		.	1,000 00	
West Brookfield bond			.		.	1,000 00	
Worcester Trust Company		eates	.			$400 \ 00$	
Easthampton note .			.		. 1	6,000 00	
Norwood notes .			·j			6,000 00	
					ĺ	\$30,700 00	
Cash on hand .			.		.	2,027 94	
							\$32,727 94
	Lyme	an Sch	nool, 1	Lyman T ı	rust F	und.	
Balance Dec. 1, 1921		an Sch	nool, I	Lyman Tr	rust F	und. \$20,000 00	\$20,000 00
No transactions in 1921-		an Sch	iool, I	Lyman Tr	rust F	\$20,000 00	
No transactions in 1921-		an Sch		Lyman Tr 	rust F		\$20,000 00 20,000 00
No transactions in 1921–Balance Nov. 30, 1922 Present Inves	in the state of th		nool, I	Lyman Tr	rust F	\$20,000 00 20,000 00	
No transactions in 1921–Balance Nov. 30, 1922 Present Inves Boston & Albany R.R. ce	22.			Lyman Tr	rust F	\$20,000 00	
No transactions in 1921–Balance Nov. 30, 1922 Present Inves Boston & Albany R.R. oc Chicago Junction & Union bonds	22. stments. ertificates n Stock Y	· · · · ·	. Co.	Lyman Tr	rust F	\$20,000 00 20,000 00	
No transactions in 1921– Balance Nov. 30, 1922 ——————————————————————————————————	22. stments. ertificates n Stock Y	· · · · ·	. Co.	Lyman Tr	rust F	\$20,000 00 20,000 00 \$14,000 00	

¹ Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

Income, Lyman School, Lyman Trust Fund.

Theome, I	29 mai	t Den	oot, Lyman Tru	est I ana.	
			Cash.	Securities.	Total.
Balance Dec. 1, 1921			\$7,686 02		\$7,686 02
Receipts in 1921–22. Income from investments			, 1,760 74		1,760 74
			\$9,446 76		\$9,446 76
Payments in 1921–22. Lyman School for Boys			803 91		803 91
Balance Nov. 30, 1922 .			\$8,642 85		\$8,642 85
Present Investment. Cash on hand					\$8,642 85
L	yman	s Sch	ool, Lamb Fund	•	
Balance Dec. 1, 1921 No transactions in 1921–22 .				\$1,000 00	\$1,000 00
Balance Nov. 30, 1922	÷	÷		1,000 00	1,000 00
Present Investment. Athol bonds				\$1,000 00	\$1,000 00
Inco	me, L	ymar	n School, Lamb	Fund.	
Balance Dec. 1, 1921			\$448 19	\$100 00	\$548 19
Receipts in 1921-22. Income from investment .			63 02		63 02
Balance Nov. 30, 1922			\$511 21	\$100 00	\$611 21
Present Investment. Boston & Albany R.R. stock Cash on hand	·		: :	\$100 00 511 21	\$611 21

INDUSTRIAL SCHOOL FOR GIRLS.

Industrial School for Girls, Lamb Fund.

-				Cash.	Securities.	Total.
Balance Dec. 1, 1921 . No transactions in 1921–22.					\$1,000 00	\$1,000 00
Balance Nov. 30, 1922 .	•				1,000 00	1,000 00
Present Investment American Telephone and Telephone and Telephone and Telephone and Telephone bonds		ph C	om-		\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Lamb Fund.

		Cash.	Securities.	Total.
Balance Dec. 1, 1921		\$62 54		\$62 54
Receipts in 1921–22. Income from investments .		42 68		42 68
Balance Nov. 30, 1922 .		\$105 22	-	\$105 22
Present Investment. Cash on hand				\$ 105 22
Industr	rial Scho	ol for Girls, Fay I	Fund.	
Balance Dec. 1, 1921			\$1,000 00	\$1,000 00
No transactions in 1921–22. Balance Nov. 30, 1922			1.000 00	1,0000 00
$Present\ Investment.$ Middleborough bond			\$1,000 00	\$1,000 00
Income, Inc	dustrial i	School for Girls, F	Tay Fund.	
Balance Dec. 1, 1921		\$122 18		\$122 18
Receipts in 1921-22. Income from investment .		42 62		. 42 62
Daymento in 1001 00		\$164 80		\$164 80
Payments in 1921–22. Industrial School for Girls		70 00		70 00
Balance Nov. 30, 1922		\$94 80		\$94 80
Present Investment. Cash on hand				\$94 80
Industrial S	$chool\ for$	Girls, Rogers Boo	ok Fund.	e
Balance Dec. 1, 1921			\$1,000 00	\$1,000 00
Receipts in 1921–22. Securities matured Securities transferred		\$1,000 00	1,000 00	
Payments in 1921–22.		\$1,000 00	\$2,000 00	\$1,000 00
Securities transferred	: :	1,000 00	1,000 00	
Balance Nov. 30, 1922 .			\$1,000 00	\$1,000 00
Present Investment. United States bonds			\$1,000 00	\$1,000 00

Income, Industrial School for Girls, Rogers Book Fund.

		Cash.		Securities.	Total.	
Balance Dec. 1, 1921		\$78	09		\$78	09
Receipts in 1921-22. Income from investment		36	20		36	20
		\$114	29		\$114	29
Payments in 1921–22. Industrial School for Girls		34	50		34	50
Balance Nov. 30, 1922 .	.	\$79	79		\$79	79
Present Investment. Cash on hand					\$79	79

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ANNUAL REPORT

OF THE

RUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING Nov. 30, 1923



DIVISION OF JUVENILE TRAINING
DEPARTMENT OF PUBLIC WELFARE
Publication of This Document Approved by the Commission on Administration and Finance.

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THE COMMONWEALTH OF MASSACHUSETTS

DEPARTMENT OF PUBLIC WELFARE.

DIVISION OF JUVENILE TRAINING.

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS.

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Marlborough, Chairman.
RALPH A. STEWART, Brookline, Vice-Chairman.
MATTHEW LUCE, COHASSET.
MARY JOSEPHINE BLEAKIE, FRAMINGHAM.
AMY E. TAYLOR, LEXINGTON.
JAMES D. HENDERSON, BROOKLINE.
EUGENE T. CONNOLLY, BEVERLY.
CLARENCE J. McKENZIE, WINTHROP.

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 305, 41 Mt. VERNON STREET, BOSTON.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys. GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys. CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls. JOHN J. SMITH, Superintendent of Boys Parole Branch. ALMEDA F. CREE, Superintendent of Girls Parole Branch.

THE SCHOOLS

- 1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

The Division of Juvenile Training—one of three divisions of the Department of Public Welfare—is in charge of an unpaid Board of Trustees (seven men and two women), appointed by the Governor for five-year terms. One of the Trustees is designated by the Governor as Director of the Division.

They are responsible for the administration of the three State training schools—the Lyman School for Boys, which receives all boys under 15 who are sent to institutions by the court for various causes except truancy; the Industrial School for Boys, which receives boys over 15 but under 18, whose offences are not serious enough to cause them to be sentenced to the Massachusetts Reformatory; and the Industrial School for Girls, which receives all girls under 17 whose offences are not serious enough to cause them to be sentenced to the Reformatory for Women.

All boys and girls are committed to the care and supervision of the Trustees until they are 21 years of age.

The Trustees may parole a boy or girl at any time, but this is not usually done until they complete the course of training prescribed by the particular school to which he or she is committed. The average length of stay at the Lyman School is a little less than a year; at the Industrial School for Boys, about eleven months; and at the Industrial School for Girls a little less than two years.

When the course of training is finished, the boy or girl is paroled. If there is a home which is at all suitable, they are paroled there; otherwise, they are placed out in other families where they can earn wages, or go to school, if of school age. All homes are carefully investigated by a competent staff of parole visitors before they are used for placing.

The Trustees may revoke the parole of boys or girls at any time before they reach 21.

The mere fact that a boy or girl gets married does not affect the commitment. There are 56 married girls in the care of the Trustees at the present time. Most of these girls are married with the approval of the Trustees after they have made good on parole.

Some girls are married before commitment. In few such cases, the girl goes back to her husband after finishing her training at the school.

It is not necessary for parents to apply for the parole of their children, because their cases will come before the Trustees automatically when their training is finished, and parole to their parents made if the home is at all suitable.

SCHOOL POPULATION.

It is interesting to note the rise and fall in the number of commitments to the three training schools year after year, but it is not a simple task to submit accurate reasons for these changes. When one considers the fact that practically all of the boys and girls who are committed to the care of the Trustees have been before the courts many times previous to commitment and placed on probation or given suspended sentences, he can see that the more important question is as to how many boys and girls become delinquent in a particular year rather than the number who are actually adjudged such by the courts and committed to our institutions.

Commitments to the Lyman School for Boys for 1923 increased 6 per cent over the number for 1922, while the Industrial School for Girls showed a decrease of 4 per cent, and the Industrial School for Boys a decrease of 17 per cent.

Table 1.—Commitments to the three schools each year for the three years ending

1,00. 30, 1323.			
· ·	1921.	1922.	1923.
Lyman School for Boys	. 341	277	295
Industrial School for Boys		273	227
Industrial School for Girls	. 133	121	116

Table 2.—Daily average number of inmates in each school for the three years ending Nov. 30, 1923, the normal capacity of each school, and the number of inmates in the school on Nov. 30, 1923.

	DAILY	AVERAGE NU	UMBER OF		Number
		INMATES.			in School
				Normal	Nov. 30,
	1921.	1922.	1923.	Capacity.	1923.
Lyman School for Boys	467	442	408	450	450
Industrial School for Boys	288	278	211	284	224
Industrial School for Girls	304	292	263	268	243

Table 3.—Commitments to the three schools each year for the ten years ending Nov. 30, 1923.

Year (ending November 30	Lyman 0). School for Boys.	Industrial School for Boys.	Industrial School for Girls.	Total.
1914		239	125	610
1915		218	90	597
1916		221	134	612
1917	384	258	155	797
1918	419	289	169	877
1919		374	180	886
1920	347	285	118	750
1921	341	352	133	826
1922	277	273	121	671
1923	295	227	116	638
Totals	3,187	2,736	1,341	7,264

TOTAL NUMBER IN CARE OF BOARD.

On Nov. 30, 1923, the total number of children who were wards of the trustees was 4,097, distributed as follows:—

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1923.

	In the Schools	On Parole.	Total.
Lyman School for Boys		1.833	2.283
Industrial School for Boys	. 224	881	1,105
Industrial Schools for Girls	. 243	466	709
Total	. 917	3,180	4,097

THE COST.

The total cost of the work under this Board for the fiscal year ending Nov. 30, 1923, exclusive of expenditures for buildings and other permanent improvements at the three schools, was distributed as follows:—

Office of executive secretary and expenses of trustees, including printing of annual report	\$8,049.24
of young boys on parole	80,864.04
Expenses of Girls Parole Branch	
Maintenance of Industrial School for Boys	143,131.57
Maintenance of Industrial School for Girls	136,617.64

MEETINGS OF THE BOARD.

The Board has held 12 regular monthly meetings, in addition to the 40 meetings of the various committees. During the past year, the parole committees of the three schools considered 1,646 cases involving the parole of boys and girls.

No effort is made to pass on a case until all the facts which both the institutions and the parole departments are able to obtain are placed before the trustees.

For some time every boy who is returned to either the Lyman School for Boys or the Industrial School for Boys for violation of his parole has been brought before the parole committee of that school and allowed to state his own case and explain his failure on parole or the reasons for his return. It has been found that the boy then feels that he has been treated fairly and sees the justice in any decision the Trustees make in his case.

During the past year an effort has been made to see all the girls who are returned to the Industrial School for Girls for violation of their parole and

discuss their shortcomings with them before deciding how long they should remain in the School before being paroled again. In considering the question of paroling a girl, where the parents have applied for her, many factors must be given attention. Most of the girls would be much better fitted to take their places in the community if they were required to finish the prescribed course of training at the school before being paroled. Many times, however, where there is illness in her home and her financial assistance is greatly needed, the Trustees are willing to grant an early parole to her home on trial.

It is a difficult problem in all cases of boys and girls whose parents want them and need them at home, to safeguard the boy or girl and, at the same

time, do justice to the parents.

VISITS OF TRUSTEES TO SCHOOLS.

There have been 109 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees, the Executive Secretary of the Board has visited the three schools 45 times during the year.

The inmates of all the training schools have the right to communicate with the Trustees by letter at any time and they are privileged to speak to the

Trustees or their Secretary on their visits to the schools.

RELIGIOUS SERVICES AND INSTRUCTION.

Most of the boys and girls in the training schools attend religious services of their own faith much more faithfully and regularly than when they were in their own homes. The trustees recognize the importance of religious instruction in their plans for the training and discipline of delinquent boys and girls. Many officers in the schools assist in this work and some workers come regularly from the outside to conduct services and to administer generally to the spiritual needs of their faith. During the year \$5,327.65 was expended on religious instruction in the three training schools.

HEALTH IN THE SCHOOLS.

The general health of both the inmates and officers of all the schools has been very good during the year 1923. The new hospital and infirmary building at the Industrial School for Boys was completed and opened during the year. It is adequately equipped in every way and is large enough to take care of the needs of the school for many years to come. All of the schools now have hospital facilities sufficient for any emergency. There is a competent physician in charge of the medical work of each school who makes regular visits to the school and looks after the health of the inmates.

SAVINGS OF WARDS.

Every boy and girl who is placed in a family other than his own home is urged to save a portion of his wages. This money is usually forwarded to the parole branch by the employer and placed in the Savings Bank to the credit of the boys and girls. When they reach the age of 21, their savings are turned over to them. In many cases the girls who get married when they reach 21 or before have as much money saved as have the young men whom they are going to marry.

At the close of the year the Boys Parole Branch reported a total balance on deposit of \$30,788.58, representing 845 accounts. This is a net gain of \$6,798.18 over the previous year. The largest single account was \$1,040.92.

The Girls Parole Branch had a balance on deposit for the corresponding period of \$22,222.40, representing 550 accounts. This is a net gain of \$2,149.49. The largest single account was \$310.46.

BERLIN BRANCH OF THE LYMAN SCHOOL.

This farm was purchased in 1895 when the Trustees became convinced that it was unwise to keep the very young boys who were committed for minor offences, with the older boys who were more used to the ways of the world and whose influence upon these small boys might not be very wholesome.

It consisted of a fine old-fashioned farmhouse with large barn and sheds and

90 acres of land, located about 7 miles from the main school. Here it was thought about 20 of the youngest boys could be given all of the comforts and benefits of a real home atmosphere and be trained without the rigid discipline of an institution.

The wisdom of the Trustees' selection of a Master and Matron—the housemother and father-to assume the responsibilities of such a family group is shown by the fact that the same couple-Mr. and Mrs. Ira G. Dudley-are still in charge of this cottage, having served the Commonwealth for 28 years.

There is a great opportunity for these children to get the fresh air—to swim in the summer—to skate in winter—to go to school and learn about farm work by doing such chores as they can. There is plenty of fruit and fresh vegetables in season and lots of fresh milk the year round-which mean so much to

Separating these young boys from their former environment usually works

wonders in their outlook upon life in a very short time. As soon as they can be "cleaned up"—morally, physically and spiritually—they are placed out in foster homes to go to school, even though it is necessary to pay board for them.

Special attention is given to this cottage at the present time because the house has been completely remodelled during the past year. A new steam heating system has been installed and an entirely new plumbing system has been put in. The school room has been enlarged so that there is ample space now for all the

boys and plenty of light.

The basement has been made over—shower baths, toilets and steel lockers for the boys' clothing installed. The kitchen has been equipped with all modern conveniences and the sleeping quarters have been rearranged. A new sun parlor has been added. Nothing has been left undone to make this cottage into a modern home, well equipped for the work of training these young boys. A new coat of paint on the outside will be the finishing touch.

Other improvements in this school and in the other schools will be found in

the Superintendent's report for the institution.

MENTAL TESTS.

During the year, agents of the Department of Mental Diseases, under the direction of Dr. Walter E. Fernald, Superintendent of the Massachusetts School for the Feeble-minded at Waltham, visited all of the training schools and gave mental tests to all of the inmates. It is hoped that the results of these tests will enable the schools the better to classify their inmates and to carry out their training in a more efficient way.

HONORABLE DISCHARGES.

In 1915 the Legislature passed the following statute:-

"The trustees may grant an honorable discharge to any person in their custody who, in their opinion, for meritorious conduct is worthy and deserving thereof, and whom they believe permanently reformed. The court of commitment shall be so notified in writing and thereupon shall make an entry to the foregoing effect in its records concerning this particular person. If a person is honorably discharged by the trustees or becomes twenty-one, he shall be completely released from all penalties or disabilities incurred in consequence of commitment."

Under this statute, the Trustees have granted honorable discharges to 101 boys and 31 girls during the year 1923. It is a great incentive for the boys and

girls to do their best while on parole.

The following are two typical cases of wards who have received honorable

discharges in accordance with this statute:-

"Frank was born in 1904 in one of our mill cities, the son of poor but respectable foreign-born people. His mother was unable to speak English. The home surroundings were fair, but as both parents worked all the time, Frank did not receive much attention, and twice in his 9th year was before the court and placed on probation for delinquency.

"As his delinquency and truancy continued, he was then committed, at nine years of age, to a county training school, where he remained for over five

years. During this time he ran away frequently and at last was committed to the Lyman School when he was about 15 for not obeying the rules of the

county training school.

"After a stay of about 7 months in the Lyman School, he ran away from that institution and joined the United States Navy, where he served 9 months. His father secured his release from the Navy by proving that he was under age at the time of enlistment.

"The following year (the boy being then 16 years old) he was before the court on three counts of robbery and was committed to the Industrial School for Boys at Shirley. The police reported that he had been hanging around

with the toughest gang in the city and was considered a very bad boy.

"After a stay of about 11 months at the Industrial School for Boys, he was paroled to his home. The old gang that he had associated with in the past was waiting for him when he was paroled, but he would not have anything to do with them. He immediately got work in one of the local mills and continued steadily at work whenever the mill was in operation. He finally changed his work to that of teamster for an ice company.

"In a little over two years from the date of his parole, he was given an honorable discharge. He was then 19 years of age and excellent reports had

been received regarding his conduct covering the preceding two years.

"Notwithstanding the weakness of home conditions and his long period of delinquency, the boy made good from the time he was paroled from the Industrial School for Boys."

"Nellie was the daughter of a man of heavy drinking habits and a mother who was feeble-minded. The mother died when Nellie was about 16 years of age. For several years previous to the mother's death, the family had been under observation on account of the neglected condition of the children due to the father's drinking and the mother's carelessness and inability to care for them. Previous to her mother's death Nellie had been working about in several different families at housework.

"After her mother's death, complaint was made that Nellie and her sister (two years younger) were living at home in a condition of extreme neglect. Both girls were in a deplorable condition of filthiness and raggedness, with heads infested with vermin. It was found that Nellie had had immoral experiences while at housework in families and that she was diseased. At the age of 16½ she was committed to the Industrial School for Girls on a charge of lewdness. It was felt, however, that she was not essentially a bad girl, but

rather the victim of extremely unfavorable circumstances.

"After remaining in the Industrial School for Girls about a year and a half, Nellie was placed at housework on a farm in a family where there were several children. This home was exactly suited to Nellie, who loved the freedom and outdoor life of the country. She was fond of children and on the whole did very well indeed. She was rather slow about her work, but showed a wonderful spirit of willingness and her behavior was entirely satisfactory. She remained in this home over a year and was then placed in another home where she could receive more pay. She remained here about a year. She did exceedingly well in this home also—was absolutely trustworthy and honest and much loved by her employer and her children.

"Nellie had a brother older than herself who was a hopeless invalid and a charity patient in a hospital in their home county. Nellie was exceedingly fond of this brother and constantly, during the period she had been placed out, had kept in touch with him and visited him from time to time. An opportunity was obtained for Nellie to become a ward maid in this hospital where she could have the privilege of being with her brother and caring for him. He had by this time become totally blind and Nellie showed a most unselfish devotion in looking out for him and making life as happy as possible for him. Her younger sister, who had meanwhile been placed in various families in the community, also obtained work at the same hospital, so that the two sisters were together with their invalid brother.

"Just before Nellie was 21, she was given an honorable discharge. Her conduct and work had been exceedingly good and her attitude toward her brother and sister most remarkable. Shortly after her honorable discharge she was married and is now keeping house on a farm. She seems very happy and very well married."

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

CHARLES A. KEELER, Superintendent.

The Lyman School for Boys closes its fiscal year with 450 boys in the institution. At the time of the last annual report there were 390 boys in the school. The number of new commitments during the year has been 295. The daily average attendance for the year was 407.91, a decrease of 12½% over the previous year.

In a study of the statistical tables the most encouraging record is that 45 fewer boys were returned from places. There has been no material change in the average time the boys have remained in the school—it still remains about eleven and one-half months. The average age of commitment is also about the

same, namely, 12.97 years.

EDUCATIONAL.

The work in the academic department has been substantially the same as in the previous year and the satisfactory results obtained reflect credit on our corps of efficient teachers. Although they encounter hindrances unknown to teachers in public schools, their classes compare favorably with those on the outside. The staff of teachers remains the same as last year with two exceptions. Mr. Harry Butler, who for five years faithfully served as principal, resigned in July to accept a more lucrative position in the public schools. Miss Emma J. McHugh, a teacher of broad experience, was promoted to fill the position. Miss Mary R. Stewart, who taught drawing efficiently for two years, resigned in July to enter private school work.

Manual training is one of the regular features of the school work. The boys in these classes are interested and like the work and many of them show marked skill. The advanced classes in wood turning and forging have continued their good work and as they devote part time to repair work for the institution, they receive much practical experience. One hundred thirty boys have received this

training during the year.

The music and gymnastic classes have been kept up to their usual high standard.

A new band of thirty pieces was formed in September and the boys are making such progress that they will be able to entertain in the near future.

HEALTH.

The health record of the boys has been exceptionally good during the past year. We have had an unusual number of cases of appendicitis and a large number have been operated upon for adenoids and tonsils. In September all boys in the school were given the Schick test and those found susceptible to diphtheria were given toxin-antitoxin, and all boys who have come to the school since that time have been immunized.

The dental work has been carried on during the year by Dr. William Moore, who spends four mornings a week at the school. He examines each boy's teeth and does such work as is necessary for their preservation. Each boy must go before the physician and dentist for a final examination before being paroled.

FARM.

The farm takes a most important place among the school activities and we aim to give every boy some of this training, as we believe the freedom of farm life, and the care of stock, plants and trees are important in character building.

The past year has been one of the most successful years we have had, especially in the production of fruit and vegetables. Over 2,000 bushels of

apples and 1,980 bushels of potatoes were harvested, also an abundant supply of other fruits and vegetables. All fruit and vegetables are now stored in the

new Central Storage Building.

The dairy produced sufficient milk for the institution needs. A few more cows have been purchased to replace old or unprofitable milkers. The poultry department, although not a large one, produced an abundant supply of eggs and dressed poultry. We have started the next year with a larger flock of birds and also a flock of ducks. The piggery has produced 16,400 pounds of dressed pork.

IMPROVEMENTS.

In the matter of improvements a new fire alarm system, connecting the school with the Westboro Town system, has been installed and pipe and connections have been purchased for connecting Davitt Cottage with the town sewer system, also for relaying the water mains. Materials have also been purchased for remodeling the hospital basement for an out-patient department. This work is now in progress. Four new refrigerators were purchased to replace worn-out ones. A Ford Sedan and Fordson Tractor were purchased for institution use.

INDUSTRIAL TRAINING.

The trades instruction has been carried on in its usual efficient manner. In the shoe shop thirty-five boys were trained to make shoes from the cutting to the finished shoe. It is our aim to fit these boys to take a good position when

they leave the school.

The printing class, besides its regular school work, has demonstrated its usefulness by doing a large amount of practical work for the various departments under the Department of Public Welfare. After alterations and improvements have been made in the former storehouse building, the printing department will be moved, giving much needed additional space. A new cylinder press has been purchased and will be installed in the new room.

The carpenter section has done exceptionally well. Besides doing a large amount of general repair work for the institution, the class has made doors and windows for the Berlin improvements, also a large amount of shelving in the

new Central Kitchen and Storehouse.

There is a considerable amount of electrical work to be done by the boys under the instruction of a competent electrician, the entire work of installing wires in the new Central Kitchen and Storehouse and subway being done by this class. The covering of all steam pipes with asbestos covering has been done well and is a credit to the boys who did the work.

The laying of 900 feet of new cement sidewalks, the transplanting of trees and shrubbery and regrading of the grounds have added greatly to the appear-

ance of the institution.

REPORT OF PHYSICIAN.

LYMAN SCHOOL FOR BOYS. T. H. AYER, M.D.

The following report of the physician at the Lyman School for Boys for the

year 1923 is respectfully submitted.

Most of the boys are in fairly good health when they come to the school, and of those who are not, nearly all improve in health while here. When we look back over the year, or over a series of years, we realize that we have been very fortunate as regards serious sickness. Since the epidemic of influenza in nineteen hundred eighteen, nineteen and twenty, we have had hardly a boy dangerously ill other than with some condition requiring surgical interference. The cases of boys who come to the hospital for treatment are mostly minor injuries, local infections and ordinary colds and sore throats, very many of them due to the thoughtlessness of the boys themselves.

We have had a large number of cases of appendicitis, nearly all operated on at the Massachusetts General Hospital. Several boys were sent there for hernia

operations.

There have been three mild cases of diphtheria and three boys, whose cultures

were taken when they came to the school, were found to be carriers.

Last September we requested the State Board of Health to give at the Lyman School the Schick test for diphtheria. All the boys in the institution at that time were given the test, and those who were found susceptible to diphtheria were given the three doses of toxin-antitoxin. Since then every boy coming to the school has been tested and immunized if necessary. This we propose to continue to do, since there can no longer be any question as to the efficacy of this method of preventing diphtheria.

Following is a partial summary of the work done at the hospital:—

Number of visits by physician, 344.

Number of cases treated at hospital, out-patients, 10,871.

Number of cases admitted to hospital, 447.

Number of different patients treated, out-patients, 2,198.

Number of different patients treated, ward patients, 462.

Average number of patients in hospital daily, 6.

Average number of out-patients in hospital daily, 28.

Largest number treated in one day, out-patients, 55. Largest number treated in one day, ward patients, 22.

Smallest number treated in one day, out-patients, 6.

Smallest number treated in one day, ward patients, 0.

Number of new inmates examined by physician, 294. Number of inmates leaving examined by physician, 529.

Number of inmates returned examined by physician, 347.

Number of inmates leaving school examined by nurse, 0. Number of inmates returned examined by nurse, 6.

Number of inmates released to other hospitals or institutions:

Massachusetts General Hospital, 97.

Massachusetts Eye and Ear Infirmary, 30.

Worcester City Hospital, 1.

Worcester Memorial Hospital, 1.

Belmont Hospital, 2.

Collis Huntington Hospital, 1.

Transferred to State Infirmary at Tewksbury, 1.

Number of inmates given glasses, 28.

Number of inmates whose eyes were treated, 21.

Number of inmates whose ears were treated, 39.

Number of inmates whose nose and throat were treated, 18.

Special Cases:-

Diphtheria, 1. Scarlet fever, 1.

Rheumatic heart, 1.

Chorea, 1. Cellulitis, 7.

Appendicitis, 10.

Hernia, 9.

Varicocele, 1.

Infected hand, 2.

Abscess in thigh, 1.

Septicoemia, 1.

Ruptured urethia, 1. Amputation of finger, 1.

Fracture, clavicle, 1.

Fracture, leg, 1. Cleft palates, 2.

Tonsils and adenoids removed, 51.

STATISTICS CONCERNING BOYS.

Lyman School for Boys.

Table 5.—Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1923

	21.00, 00, 20,00,	
Boys	in Lyman School Nov. 30, 1922	3
Recei:	red:—Committed	
	Recommitted	
	Returned from places	
	Runaways captured	
	Returned from hospitals	
	Returned from leave of absonge	

Released:—Paroled to parents and relatives	377
Paroled to others than relatives	140
Boarded out	85
Runaways	81
Released to hospitals	107
Turned over to police	1
Transferred to Industrial School for Boys	
Granted leave of absence	15
Taken to State Infirmary at Tewksbury	3
Committed to other institutions	3
American School for Deaf	
Monson State Hospital	
Department for Defective Delinquents at Brldgewater 1	
Remaining in the Lyman School Nov. 30, 1923	
* This represents 894 individuals	

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1923, and previously.

Counties.	Year ending Nov.		
	30, 1923	Previously	Totals
Barnstable	2	113	115
Berkshire	9	408	417
Bristol	30	1.317	1,347
Dukes		24	24
Essex	35	1,919	1,954
Franklin	4	110	114
Hampden	21	951	972
Hampshire	3	185	188
Middlesex	55	2,789	2,844
Nantucket	_	25	25
Norfolk	4	716	720
Plymouth	13	331	344
Suffolk	81	2,839	2,920
Worcester	38	1,400	1,438
Totals	295	13,127	13,422

Table 7.—Nativity of Parents of Boys Committed to Lyman School for Boys During Past Ten Years.

	2. 0000	1000	2 0007							100
	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923
Fathers born in United States. Mothers born in United States. Fathers foreign born. Mothers foreign born. Both parents born in United States. Eoth parents foreign born Nativity of both parents unknown. Nativity of one parent unknown. Per cent of foreign parentage. Per cent of American parentage. Per cent of unknown parentage.	12 29 34 17 24 111 51 26 45 10 20	23 20 21 24 33 149 32 31 52	23 20 19 26 32 104 50 38 40 12	30 26 29 42 53 183 37 48 48 14	27 48 41 24 49 212 33 52 58 12	18 33 27 24 57 196 27 47 59 11	17 32 28 17 40 190 51 40 55 11 15	23 26 29 26 44 178 44 42 52 13	16 22 19 17 38 171 18 29 62 14	24 15 17 17 44 165 38 29 56 14 13

Table 8.—Nativity of Boys Committed to the Lyman School for Boys During Past Ten Years.

	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923
Born in United States	10	282 7 —	249 7 1	333 49 3	363 53 3	292 36 4	317 27 3	311 24 6	244 31 2	284 11 —

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending Nov. 30, 1923, and previously.

Age (Years)	Committed during year ending Nov. 30, 1923	Committed from 1885 to 1922	Committed previous to 1885	Total <u>s</u>
Six	. —	-	5	5
Seven		4	25	29
Eight	. 4	38	115	157
Nine	0	139	231	378
Ten	19	345	440	804
Eleven	2 ~	630	615	1.280
Twelve	69	1,183	748	1,994

Thirteen	76	1,938	897	2.911
Fourteen	83	2,819	778	3.680
Fifteen	7	216	913	1.136
Sixteen		25	523	548
Seventeen		4	179	183
Eighteen and over	_	2	17	19
Unknown	_	12	32	44
	295	7,355	5.518	13.168

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1923.

Had parents, 211.

Had no parents, 18.

Had father only, 18.

Had mother only, 20.

Had stepfather, 21. Had stepmother, 17.

Had intemperate father, 96.

Had intemperate mother, 2.

Had both parents intemperate, 1.

Had parents separated, 10.

Had attended church, 293.

Had never attended church, 2.

Had not attended school within one year, 8.

Had not attended school within two years, 3.

Had been arrested before, 179.

Had been inmates of other institutions, 52.

Had used tobacco, 157.

Were employed in a mill or otherwise when arrested, 41.

Were attending school, 172.

Were idle, 79.

Parents owning residence, 51.

Members of family had been arrested, 114.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending Nov. 30, 1923.

Boys	Length	of Stay	Boys	Length of	of Stay
	Years	Months			Months
5	—	3	17	1	1
2	—	4	14		2
2		5	11		3
9	—	6	7		4
13		7	4	4	5
12	—	8	3	4	6
33		9	2		7
41	—	10	$ar{2}\dots\dots\dots$		8
22	—	11	1		9
21	1		1		10
1	1 $\bar{2}$	1	1	3	- 5
Total number parole	ed for first	time during	year, 224; average le	ngth of sta	v in the
Partie			59 months.	ngth of Sta	,

Table 12.—Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1923.

Breaking and entering, 101.

Delinquent child, 36.

Larceny, 111.

Stubbornness, 22.

Running away, 13.

Ringing fire alarm, 3.

Placing obstruction on railroad, 1.

Malicious mischief, 7.

Setting fires, 1.

Total, 295.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

Year	Average number of	New Commit-		Released Otherwise than by
	Inmates	ments	Paroled	Paroling
1913-14		246	442	162
1914-15	442.00	289	545	128
1915-16	448.50	257	497	183
1916-17	467.68	384	574	264
1917-18	. 500.07	419	715	247
1918-19	. 463.79	332	866	. 303
1919-20	438.79	347	627	179
1920-21	467.35	341	752	276
1921-22	442.34	277	761	225
1922-23	407.91	295	602	220
Average for ten years	452.47	318.7	638.1	218.7

Table 14.—Some comparative statistics, Lyman School for Boys.

TABLE 14.—Some comp	parative statisti	cs, Lyman School for Boys.	
A. Average age of b	oys released or	parole for past ten years.	
1914. 1915. 1916. 1917. 1918.	15.83 15.61 14.33 14.06	1919 1920 1921 1921 1922 1923	Years 13.82 13.98 14.04 14.18 13.95
B. Average time sp	ent in the inst	tution for past ten years.	
1914 1915 1916 1917 1918	16.12 15.47 14.43 12.14	1919 1920 1921 1921 1922	onths 10.75 11.74 11.11 11.53 11.59
C. Average age	e at commitme	it for past ten years.	
1914 1915 1916 1917 1918	$13.18 \\ 13.02$	1919. 1920. 1921. 1922.	Years 13.04 13.19 13.20 13.04 12.97
D. Number of boys retur	ned to school f	or any cause for past ten years	3.
1914. 1915. 1916. 1917. 1918.	377 405 386 279	1919	.461 $.333$ $.458$ $.443$
E. Weekly per capite	a cost of the in	stitution for past ten years.	
YEAR Gross	Net \$5.23	YEAR Gross	Net \$8.06

	I I		, , , , , , , , , , , , , , , , , , , ,	0	
YEAR	Gross	Net	YEAR	Gross	Net
1914	\$5.26	\$5.23	1919	\$8.00	\$8.06
1915		5.31	1920	9.85	9.83
1916	5.44	5.42	1921	9.56	9.55
1917		5.89	1922		9.60
1918		6.98	1923	11.26	11.21

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1923.

In 1st grade, 1.	In 8th grade, 38.
In 2d grade, 8.	In 9th grade, 1.
In 3d grade, 29.	In high school, 7.
In 4th grade, 44.	Special class, 11.
In 5th grade, 53.	Vocational class, 1.
In 6th grade, 57.	Continuation school, 2.
In 7th grade, 43.	Total, 295.

REPORT OF TREASURER.

LYMAN SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1923:—

nitted for the fiscal year ending November 30, 1923:—

\$4,706.06

Receipts.

PERSONAL SERVICES:— Reimbursement from Board of Retirement	$\substack{ 24.57 \\ 682.24 }$	
Miscellaneous:— Interest on bank balances. \$181.86 Sundries 200.00	381.86	
TOTAL INCOME		\$1,088.67
Receipts from Treasury of Commonwealth.		
MAINTENANCE APPROPRIATIONS:— Balance of 1922. Advance money (Amount on hand Nov. 30). Approved schedules of 1923.	\$8,954.73 15,000.00 205,867.87	229,822.60
SPECIAL APPROPRIATIONS:		
Balance of 1922. Approved schedules of 1923.	$$1,265.10 \\ 42,215.24$	43,480.34
LYMAN TRUST FUND INCOME:— Approved schedules of 1923	8000 01	0.00 0.1
	\$665.31	663.31
TOTAL		\$279,760.98
Payments.		
TO TREASURY OF COMMONWEALTH:—- Institution income	\$1,088.67	\$1,088.67
MAINTENANCE APPROPRIATIONS:		ψ1,000.01
Balance of schedules of previous year	$$13,682.48 \\ 205,867.87 \\ 14,027.32$	**********
SPECIAL APPROPRIATIONS:		\$233,577.67
Balance of schedules of previous year. Approved schedules of 1923\$42,215.24 Less advances, last year's report21.69	\$1,265.10 42,193.55	6
LYMAN TRUST FUND INCOME. Balance, November 30, 1923. TOTAL		\$43,458.65 663.31 972.68 $$279,760.98$
MAINTENANCE.		
Appropriation, current year		\$241,325.00 . 238,956.63
Balance reverting to Treasury of Commonwealth		\$2,368.37
Analysis of Expenses.	•	
PERSONAL SERVICES RELIGIOUS INSTRUCTION TRAVEL, TRANSPORTATION AND OFFICE EXPENSES. FOOD CLOTHING AND MATERIALS. FURNISHINGS AND HOUSEHOLD SUPPLIES. MEDICAL AND GENERAL CARE. HEAT, LIGHT AND POWER FARM GARAGE, STABLE AND GROUNDS. REPAIRS, ORDINARY REPAIRS AND RENEWALS.	\$94,591.84 2.381.47 3.850.35 31,913.22 13,210.26 9,165.92 7,050.85 38,174.44 15,900.68 1,813.15 8,147.42 12,757.03	
Total expenses for maintenance		\$238,956.63
SPECIAL APPROPRIATIONS.		
Balance December 1, 1922		\$41,171.75 4,000.00
Total		\$45,171.75 \$42,215.24
· ·		
Balance November 30, 1923, carried to next year		\$2,956.51

		10			
OBJECT. Central Kitchen and Storehouse	Act or Resolve. Acts 1922 Acts 1923		Expended During Fiscal Year. \$42,215.24		at End of Year.
Balance carried	to next ye	\$79,000.00 ar	\$42,215.24	\$76,043.49	\$2,956.51 2,956.51
	Resour	RCES AND LIA	BILITIES.		
Cash on hand November cash vouchers Account of Maintena	(paid from a	dvance money	v),	\$972.68	
				14,027.32	\$15,000.00
Due from Treasury of November, 1923, sch					18,088.76
					\$33,088.76
Ormania Sameria		Liabilities.			
OUTSTANDING SCHEDULE Schedule of November	r bills	I EARS—			\$33,088.76
		PER CAPITA			\$33,088.76
During the year the average Total cost for maintena Equal to a weekly per call to a weekly per call other institution rec Equal to a weekly per call to a weekly per experience where weekly per capita, \$	eapita cost of \$2.24, aspita of \$.032 eipts, \$406.43 capita of \$.00 11.2142.	\$11.2655. 92. 97.	ROPERTY.		
	-	Nov. 30, 192	23.		
e		REAL ESTATI	E.		
40 acres, 39 rods grout 135 acres, 18 rods mow 81 acres, 37 rods tillag 24 acres, 106 rods orch 32 acres, 133 rods wood 124 acres, 48 rods pastu 14 acres, 140 rods waste	nds (about buring	Land. iildings) neous		\$8,743.74 16,711.46 9,643.56 2,332.62 984.93 3,107.50 549.36	\$42,073.17
		Buildings.			
Willow Park Cottage. Maple Cottage Elms Cottage Chauncey and Lyman c Gables Cottage Hillside Cottage Worcester and Wachuse Oak Cottage Bowlder Cottage Wayside Cottage Davitt Cottage Administration building The Inn Storehouse School building Power station Greenhouse Scale building Hospital Piggery Cow barn Creamery building Henhouses Horse barn and fire stat Superintendent's bouse Superintendent's burn Superintendent's burn Superintendent's summer Ice house Subways	ottages tt cottages ion house			\$5,000.00 3,700.00 22,000.00 38,000.00 9,000.00 15,000.00 16,000.00 17,000.00 17,000.00 11,100.00 1,000.00 11,100.00 12,300.00 44,403.00 2,000.00 12,000.00 14,500.00 14,360.00 14,360.00 1,436.00 1,200.00 1,200.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00 1,550.00	

$10,049.00 \\ 3,465.00 \\ 10,650.00 \\ 24,402.00 \\ 2,800.00 \\ 2,285.00 \\ 456.25 \\ 4,800.00$	407.001.05
\$3,200.00 1,500.00 4,000.00	407,931.25 8,700.00
	\$458,704.42
	178,151.95
	\$636,856.37
	3,465.00 24,402.00 2,800.00 2,285.00 456.25 4,800.00 \$3,200.00 4,000.00

STATISTICAL FORM FOR STATE INSTITUTIONS.

LYMAN SCHOOL FOR BOYS.

Number in the Institution.

	Males	Females	Totals
Number of inmates present at beginning of fiscal year	390	_	390
Number received during the year	882		882
Number passing out of the institution during the year	822		822
Number at the end of the fiscal year	450		450
Daily average (i. e., number of inmates actually present)			
during the year	407.91		407.91
Average number of officers and employees during the year		44.61	103.48
Number in Care of Parole Brane	ch.		
Number on visiting list of Parole Branch Nov. 30, 1922 Released on parole during year 1923			1,860
receased on parole during year 1925			002
Total			9.469
Became of age, dled, honorably discharged, etc			
became of age, died, honorably discharged, etc			020
Number on visiting list Nov. 30, 1923			1 833
Net loss			1,033
1100 1000 11111111111111111111111111111			2.

Expenditures for the Institution.

Current expenses:—	
1. Salaries and wages	\$94.591.84
2. Subsistence	31.913.22
3. Clothing	13.210.26
4. Ordinary repairs	8.147.42
5. Office, domestic and outdoor expenses	91 093.89
- Carried and Carried Captures	
Total for institution \$2	238 956 63
4. Ordinary repairs 5. Office, domestic and outdoor expenses. Total for institution\$2	8,147.42 91,093.89

Expenditures for Parole Branch.1

Dispersion to for I wrote Drawent	
Salaries	\$29,133.74
Office and other expenses	18,345.66
Boarded boys under fourteen	
Instruction in public schools of boys boarded out	7,970.74
Total	\$80.864.04

Notes on current expenses :-

Salaries and wages should include salaries of trustees and directors, if any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

3. Ordinary repairs include all of those which simply maintain the buildings in condi-

Ordinary repairs include all of those which simply maintain the buildings in condidition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.
 Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.
 Executive head of the institution: Charles A. Keeler.
 Executive head of Parole Branch: John J. Smith.

 'The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Eranch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

GEORGE P. CAMPBELL, Superintendent.

The past year has been a busy one for the school. The small average number of boys, two hundred and ten, made it difficult to accomplish the large amount of construction and repair work laid out. The old Shaker horse barn has been torn down and a new barn, one hundred by forty feet, built for horses and for hay storage. It is of cement construction on the ground floor with a large wooden hay loft above. New roads have been built allowing teams to drive in on three levels. Our new infirmary and hospital building is completed and occupied. This fills a long-felt want in caring for the sick. The isolation ward will almost entirely obviate the danger of widespread contagion in the school. A new creamery is built and nearly ready for use. This is located near and north of the new cow barn and provides for the efficient and sanitary handling of milk and butter. Cottage number Four has been moved to its new location as called for in the general plan adopted for the development of the institution. The building itself looks much better and the general appearance of the grounds is greatly improved. Additional walks and roads have been built, and water and sewer connections installed as called for by the new construction outlined.

Four more acres of land have been cleared and prepared for cultivation. About one hundred feet of lumber was sawed. The farm, as usual, occupies a most important place in the economy of the school program. Following is a list of the more important items produced during the past year:—

Poultry	2,208	pounds
Pork	14,467	- "
Eggs	4,193	dozens
Milk	147,112	quarts
Vegetables	7,026	bushels
Fruit	1,131	"

I would again call your attention to the great need of individualization in the training of our boys. A large measure of our success is due to the emphasis laid on this side of the organization of the school, and there is still much more that can be done. The work done by the Department of Mental Diseases in giving mental tests has helped greatly in arriving at a just estimate of the industrial boy, thus making it possible to do more for him. It is hoped that this may be continued.

EDUCATION.

Most of our boys are motor minded—that is, they learn best by doing, and have a somewhat limited power to do the highly abstract work demanded by the academic courses. This does not mean, however, that what power they have for acquiring book knowledge should be abandoned. The results gained in our academic work have proved beyond doubt the value to even the simplest minds, of effort in the school room, and warrants a further development of this side of the training offered to the boys committed to our care.

It is, of course, obvious that, for boys over sixteen years of age, coming as they do, for the most part, from homes where they must early become bread winners, social success is based on industrial efficiency. They must, therefore, be taught to do things so well that they may be of real value in the world's work. It is primarily a pedagogic problem as to what relation shall hold between teaching and production, but inasmuch as character training involves good teaching, this problem has always been a serious one with us. A careful study and comparison with the work of some of our city trade schools has convinced us that the all too common assumption that good teaching methods hinder production is in no sense true. Good teaching and efficient production is not only entirely possible, but results in more rapid progress and greater interest on the part of the boy. Boys want to produce as men do and they profit immensely by the doing. It is very difficult to get teachers to see the need of

careful, well-planned instruction in the simpler tasks of the school life, yet housework, farming, and so forth, offer the finest opportunities for the good teacher. With the above in mind we have always planned to have plenty of real productive work for our lads. Raising our own farm produce, cutting lumber, building all our furniture and many of our buildings, have given the boy his chance to learn to produce efficiently. Some of our boys have no homes and must be placed on farms, but it is a poor home indeed that is not better than a place among strangers, hence our boys must if they can, and they can, be taught to be industrially efficient through truly productive work.

REPORT OF PHYSICIAN. Industrial School for Boys. THOMAS E. LILLY, M.D.

The report of the physician of the Industrial School for Boys at Shirley for

the year 1923 is hereby respectfully submitted.

During the year there was less illness than usual. With the exception of a case of mumps, we have had no cases of contagious disease. In spite of the small amount of sickness there is always a great deal of routine work done, as every inmate is examined when he enters and when he is paroled, and again if he is at any time returned to the school. The immunization against diphtheria is also a routine measure with every boy and requires considerable attention.

The most serious cases treated were two cases of acute appendicitis and one case of perforated duodenal ulcer, all of which were transferred to the Massachusetts General Hospital for operation; two cases of pneumonia, which were taken care of at the school; five serious cases of septic infection, which were also transferred to the Massachusetts General Hospital; one case of fractured tibia; two cases of fractured clavicle, and one case of dislocation of the wrist. We have had a large number of cases of tonsillitis and pharyngitis, all of which were non-specific in origin; a considerable number of minor infections of feet and hands from traumatic abrasions, and quite a number of incised wounds requiring suturing.

It gives me pleasure to record the fact that the new infirmary is now occupied. The new building is well adapted to our needs and will undoubtedly be of great service to us in conserving the health of the boys. A small X-ray apparatus would be of great benefit to us, both in diagnosis and treatment of such

injuries as fractures and dislocations.

The boys, as in past years, invariably improve physically while at the school, their increase in weight and height when paroled being much greater than the increase in boys of the same age who are at home. The eyes and ears of all the inmates are examined when entering and leaving the school, and those needing glasses are given special attention and are supplied with proper lenses.

The following is a summary of the medical and dental work done at the school during the year:-

Number of physicians' visits to the school, 336. Number of cases treated at hospital out-patient department, 8,987.

Number of cases admitted to hospital, 180.

Total number of different patients treated at out-patient department, 881. Total number of patients admitted to hospital, 180.

Total number of different patients admitted to hospital, 152.

Largest number of cases treated at out-patient department in one day, 103. Smallest number of cases treated at out-patient department in one day, 5.

Largest number of patients in hospital in one day, 8.

Average number of patients in hospital, 3.

Number of new inmates examined by physician, 227.

Number of inmates examined by physician on leaving school, 237. Number of inmates examined by physician on return to school, 163.

Number transferred to any other hospital or institution:

Massachusetts General Hospital, 8.

State Infirmary at Tewksbury, 4.

Operations performed:

Tonsils and adenoids, 4.

Peritonsillar abscess, 3.

Incisions for septic condition, 20.

Etherization, 9.

Suturing of incised wounds, 15.

Glasses prescribed, 7.

Immunization by toxin-antitoxin, 227.

Fracture of clavicle, 2.

Dislocation of wrist, 1.

Special cases treated:

Tonsillitis, 92.

Pharyngitis, 10.

Laryngitis, 4.

Tubercular knee, 1.

Septic infections, 19.

Arthritis, 4.

Pneumonia, 2.

Phlebitis, 1.

Gonorrhea, 2.

Wassermann test, 2.

Syphilis, 1.

Report of Dental Work Performed.

Number of amalgam fillings, 241.

Number of cement fillings, 74. Number of cleanings, 355.

Number of extractions, 375.

Number of treatments, 92.

Synthetic porcelain fillings, 6.

Porcelain crowns, 2.

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 16.—Number Received at and Leaving Industrial School for Boys for Year Ending Nov. 30, 1923.

2007 23700109 21000 30, 20700.		
Boys in school, Nov. 30, 1922. Committed during the year. Received from Lyman School for Boys by transfer.	216	
Transferred from Massachusetts Reformatory. Returned from parole. Returned from leave of absence.	1	
Returned from hospital. Returned from State Infirmary at Tewksbury	$\stackrel{f 6}{2}$.	77
Paroled Returned paroles re-paroled.	237 79	
Granted leave of absence. Transferred to Massachusetts Reformatory. Taken to Massachusetts General Hospital.	5 3 8	
Taken to State infirmary at Tewksbury	$\frac{4}{1}$	
-		53
Remaining in Industrial School for Boys Nov 30, 1923	2	24

Table 17.—Nativity of Parents of Boys Admitted to Industrial School for Boys During the Year Ending Nov. 30, 1923.

Both parents born in the United States, 43.

Both parents foreign born, 120.

Father foreign born and mother native, 15.

Father native born and mother foreign, 12.

Mother foreign born and father unknown, 5.

Father foreign born and mother unknown, 4. Father native born and mother unknown, 8. Mother native born and father unknown, 8. Nativity of parents unknown, 12.

Nativity of parents unknown, 12. Total, 227.

Table 18.—Nativity of Boys Admitted to Industrial School for Boys During Year Ending Nov. 30, 1923.

Born in the United States, 194. Born in foreign countries, 33.

Canada and provinces, 9. Italy, 5. England, 3. Russia, 3.

Poland, 2. Ireland, 2. Sweden, 2.

Greece, 1. Syria, 1. Scotland, 1.

Portugal, 1. Austria, 1. Lithuania, 1. Armenia, 1.

Total, 227.

Table 19.—Causes of Commitment of Boys Admitted to Industrial School for Boys During Year Ending Nov. 30, 1923.

Larceny, 76.

Stubborn, disobedient and delinquent, 35.

Breaking, entering and larceny, 27.

Breaking and entering, 27.

Unlawful appropriation of automobiles, 17.

Transfers, 11. Vagrancy, 4.

Assault, 4.

Assault and battery, 4.

Drunkenness, 4.

Malicious injury to real estate, 3.

Robbery, 3.

Stealing a ride, 3.

Selling intoxicating liquor, 2.

Attempted larceny, 1. Setting fires, 1.

Burning a building, 1.

Operating automobile without license, 1.

Runaways, 2. Fornication, 1. Total, 227.

Table 20.—Domestic Condition and Habits at Time of Commitment of Boys Admitted to Industrial School for Boys During the Year Ending Nov. 30, 1923.

Had parents living, own or step-parents, 145.

Had father only, 26.

Had mother only, 31.

Parents unknown, 2. Both parents dead, 16.

Had step-father, 7.

Had step-mother, 7.

Had intemperate father, i.e., father who drank liquor, 60.

Parents separated, 28.

Had members of family who had been arrested or imprisoned, 58.

Had parents owning residence, 48.

Had not attended school within one year, 93.

Had not attended school within two years, 58.

Had not attended school within three years, 29.

Were attending school, 24.

Had been in court before, 185.

Had drunk intoxicating liquor, 24.

Had used tobacco, 170.

Had been inmates of another institution, 47.

Table 21.—Ages of Boys When Admitted to Industrial School for Boys During Year Ending Nov. 30, 1923.

15-16	101
16-17	82
17-18	44
Total	227

Table 22.—Literacy of Boys Admitted to Industrial School for Boys During Year Ending Nov. 30, 1923.

	=	
In	3rd grade or below	6
In	4th grade	9
In	5th grade	14
In	6th grade	37
In	7th grade	50
In	8th grade	78
In	high school	33
	-	
	Total	227

Table 23.—Length of Stay in Industrial School for Boys of All Boys Paroled for First Time During Year Ending Nov. 30, 1923.

Boys	PAROLEI	D.																																				LE		TH OF			Y.	
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	4			•		٠	•		•	٠		٠			•	٠.	•		•			٠.	٠	٠.	٠		٠	٠.	•	٠.	•	٠.		٠.	•	٠,	٠.		5	**				
	8	•	• •	•	٠	•	•		٠	٠	• •	٠	٠.	•	•	• •	٠	• •	٠	٠.	٠	٠.	٠	٠.	٠	٠.	٠	٠.	٠	٠.	•	٠.	•		٠		٠.		6	"				
	12	٠	• •	•	٠	٠	٠	٠.	•	٠	٠.	•	•	• •	•	٠.	٠	• •	•	•	•	٠.	•	٠.	٠	٠.	•	٠.	٠	٠.	•	•	• •	•	•	•	٠.		4	"				
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	10				-																											• •		-					10	44				
	E0																															: :							11	44				
	41				-																											: :							ī	vea	r			
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	9																			٠.																			1	" 5	2	44		
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Fro.	1			•	:	٠.			•	•		٠	٠.	٠.	٠,		•	٠.;	•	٠.		٠.	٠	٠.٠	•		:	٠.		٠.	٠.	٠.		٠.			٠.		1	" {	,	٠ ''		

Total number of boys paroled for the first time during the year, 237; average length of stay in the school, $10\frac{1}{2}$ months.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1923:—

mitted for the fiscal year ending November 30, 1923:— CASH ACCOUNT. Balance December 1, 1922		\$11.41
Income. Personal services: Reimbursement from Board of Retirement	\$40.00 894.65	
Miscellaneous Total income	86.36	1,021.01
Other receipts: Refunds of previous year		7.41
Receipts from Treasury of Commonwealth. Maintenance appropriations: Balance of 1922	\$14,209.35 8,000.00 122,380.23	144,589,58
Special appropriations: Balance of 1922. Approved schedules of 1923.	\$4,897.67 18,534.64	23,432.31
Total		\$169,061.72

Payments.

Payments.		
To treasury of Commonwealth: Institution income Refunds, account maintenance, \$22.49; account Special, \$29, Refunds of previons year	\$627.79 52.09 7.41	
Maintenance appropriations: Balance of schedules of previous year. Approved schedules of 1923 \$121,197 Less returned 22.	49	687.29
November advances	-121,175.03	
Special appropriations : Balance of schedules of previous year		142,564.05
Less advances, last year's report \$125.	00 18,380.04	
November advances	749.43	04.005.14
Balance, November 30, 1923, in bank, in office		$\substack{24,027.14\\1,783.24}$
Total		\$169,061.72
MAINTENANCE,		
Halance from previous year, brought forward		$$412.68 \\ 153,100.00$
Total Expenses (as analyzed below)		\$153,512.68 143,131.57
Balance reverting to Treasury of Commonwealth		\$10,381.11
Analysis of Expenses. Religious instruction Travel, transportation and office expenses. Food Clothing and Materials Furnishings and household supplies. Medical and General Care Heat, light and power Farm Garage, stable and grounds Repairs, ordinary Repairs and renewals.	1,633,33 2,212,36 16,992,06 8,861,89 6,447,66 3,184,18 18,206,69 11,998,53 2,359,02 5,779,62	
Total expenses for maintenance	• • • • • • • • • • • • • • • • • • • •	\$143,131.57
SPECIAL APPROPRIATIONS		
Balance, December 1, 1922. Appropriations for current year.		\$19,146.87 13,500.00
Total Expended during the year (see statement below)	••••••	\$32,646.87 26,682.55
Balance November 30, 1923, carried to next year		\$5,964.32
Expended During Hay and horse barn Cotton Cotton	Total Expended to Date. \$44.997.59 5,082.83 4,053.81	Balance At End of Year. \$135.96 1,917.17 3,911.19
Balance carried to next year. \$58,000.00 \$26,682.55	\$54,134.23	\$5,964.32 \$5,964.32
RESOURCES AND LIABILITIES.		
Cash on hand		
Due from Treasury of Commonwealth from available appropris		\$9,603.70
Due from Treasury of Commonwealth from available appropris November, 1923, schedule: Maintenance Special	\$12,773.83 8,177.51	90.051.94
		20,951.34
		\$30,555.04

	-	
24		
Liabilities,		
Outstanding schedules of current year: Schedule of November bills		\$21,984.31
Specials		8,177.51
PER CAPITA. During the year the average number of inmates has been 210.81. Total cost for maintenance, \$143,175.70. Equal to a weekly per capita cost of \$13.0609 Receipt from sales, \$894.65. Equal to a weekly per capita of \$.0816 All other institution receipts, \$126.36. Equal to a weekly per capita of \$.1105. Net weekly per capita, \$12.9637.		\$30,555.04
Equal to a weekly per capita of \$.1105. Net weekly per capita, \$12.9637.		
VALUATION OF PROPERTY.		
INDUSTRIAL SCHOOL FOR BOYS.		
Nov. 30, 1923.		
REAL ESTATE.		
Land.		
45 acres lawns and buildings, at \$75	$3,375.00 \\ 3,120.00$	
100 acres mowing, at \$54	5,400.00 $1,200.00$ $5,940.00$	
297 acres pasture, at \$20	5,940.00	
180 acres woodland, at \$20	$3,600.00 \\ 1,340.00$	
104 acres tillage, at \$30 100 acres mowing, at \$54 30 acres orchard and small fruits, at \$40 297 acres pasture, at \$20 180 acres woodland, at \$20 134 acres wasteland, at \$10 Sidewalks	3,400.00	\$27,375.00
Cottage No. 1 (inmates)	810 000 00	\$21,010.00
	$$12,000.00 \\ 6,000.00$	
Cottage No. 3 (inmates)	5,000.00 $13,700.00$ $13,700.00$	
Cottage No. 2 (Inmates) Cottage No. 3 (Inmates) Cottage No. 4 (Inmates) Cottage No. 5 (Inmates) Cottage No. 6 (Inmates)	13,700.00	
Cottage No. 6 (inmates)	$6,500.00 \\ 15.274.00$	
Cottage No. 6 (Inmates) Cottage No. 7 (inmates) Cottage No. 8 (inmates) Cottage No. 9 (inmates) Old administration building	15,274.00 18,200.00 33,000.00 10,000.00 97,700.00	
Old administration building	10,000.00	
Central building	$97,700.00 \\ 1,500.00$	
Infirmary and hospital building	42,000.00	
Kitchen and laundry building (old)	$2,000.00 \\ 2,000.00$	
Central building Infirmary (old) Infirmary and hospital building Old chapel building Kitchen and laundry building (old) Kitchen and laundry building (new) Industrial building Warehouse	$62,000.00 \\ 21,500.00$	
Warehouse	18,000.00	
Old evaporation building	500.00 $4,000.00$	
Old shop building and sheds	1,000.00	
New creamery	$\frac{13,743.00}{2,500.00}$	
Horse barn (new)	2,500.00 7,000.00 1,000.00	
House with brick basement (three tenement)	1,700.00	
Industrial building Warehouse Old evaporation building Shaker cottage Old shop building and sheds. Cow barn and shed New creamery Horse barn (new) Farmer's house (employces) House with brick basement (three tenement) Stone house Wagon house Workman's house, south meadow Piggery Dairy house	1,000.00 $1,500.00$	
Workman's house, south meadow	1,500.00 1,200.00 1,200.00	
Dairy house	1,290.00	
Small tool house	$100.00 \\ 100.00$	
Dairy house Small tool house. Corn house North woodshed North tool shed.	$\frac{300.00}{700.00}$	
North 1001 Sted. Three silos Two henhouses	550.00	
Two henhouses	$800.00 \\ 1,000.00$	
Brooder house Ice house Ice house and refrigerator.	500.00	
Ice house and refrigerator	$1,489.00 \\ 1,250.00$	
Work shed Transformer house (heat, light and power). Water system (cost). Sewerage system (cost).	1,250.00 200.00	
Sewerage system (cost)	$\substack{25,960.00 \\ 7,775.00}$	

Total real estate..... \$519,476.00

7,775.00 3,785.00 2,600.00

492,101.00

PERSONAL PROPERTY.

Transformer house (heat, light and power).

Water system (cost).

Sewerage system (cost).

Telephone system (cost).

Electrical distributing system.

Personal property 117,553.99

Total valuation of property..... \$637,029.99

STATISTICAL FORM FOR STATE INSTITUTIONS. Industrial School for Boys.

Males.

Females.

Totals.

Number in the Institution.

ant at haginning of fiscal wasn

Number of inmates present at beginning of fiscal year 23	50	230
Number received during the year	17	347
Number passing out of the institution during year 35	53 —	353
Number at the end of the fiscal year	24 —	224
Daily average attendance (i.e., number of inmates actually		
	0.01	. 210.81
present) during the year		530
Number of individuals actually represented	- U	930
Average number of officers and employees during the year		20.40
(monthly) 4	19.80 18.39	68.19
Number in Care of Parole Branch.		
Number on visiting list of Parole Branch, Nov. 30, 1922		907
Paroled during year 1923		
Tarolea during year 1020		
		1,223
Became of age, died, honorably discharged		342
Became of age, died, honorably discharged		344
Name to a state of the Name 20, 1002		881
Number on visiting list Nov. 30, 1923		
Net loss	• • • • • • • • • • •	26
Expenditures for the Institution.		
Current expenses:		
1. Salaries and wages		\$61,047.99
2. Clothing		8.861.89
3. Subsistence		20,176.24
4. Ordinary repairs		5,779.62
		47,265,83
5. Office, domestic and outdoor expenses		T1,200.00

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superlandent. (See page 16.) tendent. Notes on current expenses :

Notes on current expenses:

 Salaries and wages should include salaries of trustees or directors, if any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.
 Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

 Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.
 Executive head of the institution (superintendent): George P. Campbell.
 Executive head of Parole Branch: John J. Smith.

years that a gain was not reported.

Office, domestic and outdoor expenses..... Total for institution.....

BOYS PAROLE BRANCH

JOHN J. SMITH, Superintendent.

On November 30, 1923, there were 1,833 boys on parole from Lyman School and 881 from the Industrial School for Boys. These compare with 1,860 and 907 on November 30, 1922, showing a net loss of 53. This was the first time in

At the close of the year our records show 166 boys on parole from Lyman School and 100 from the Industrial School for Boys whose whereabouts and occupations were unknown. No doubt this large number was due to decline in general business. Many of our wards who found work readily when business was good were unable to stand existing competition. Constant pressure at home when idle or love of excitement induced many to try their luck elsewhere. Then, too, many who were not doing well undoubtedly left home to escape trouble. On account of the prevalence of auto trucks, it is easy to travel from one State to another, and this method is usually employed by boys who leave home. Occasionally we hear of some lad unknown for months reporting from a distant State that he has found work and is trying to hold his job. It is natural also to suppose that many of these unknowns are locked up in institutions in various States. It is hard for our visitors to locate boys whose parents move frequently and who intentionally try to avoid being followed up, because too much valuable time is lost. Considering present business conditions, however, and the fact that only 48 boys on parole from Lyman School out of 1,833, and 29 out of 881 on parole from the Industrial School for Boys were classed as idle, we have little cause to complain.

A glance at the tables accompanying this report shows a large number of our wards employed as laborers, farm hands, teamsters, in shoe shops and in textile mills. It is particularly encouraging to note the large number of boys employed on farms, for experience has shown that those who have had considerable farm life do very well when paroled to the cities.

There were 115 boys on parole from Lyman School in the U. S. Army, Navy and Marines at the close of the year, as compared with 140 on November 30, 1922. The number on parole from the Industrial School in various branches

of the U. S. Service compared favorably with the previous year.

Of the 1,833 boys on parole from Lyman School at the end of the year 443, or 78.72 per cent, were doing well, and of the 881 on parole from the Industrial School for Boys 657, or 74.58 per cent, were doing well. This was due largely to close supervision by the visitors, who made 14,358 visits during the year. In the same period they relocated 391 boys who were misfits at place or at home. It is encouraging to note that only 349 boys were returned to Lyman School for violation of parole as compared with 392 during the previous year.

Of the 143 Lyman School boys who became of age, 54 were unknown, and 21 of the 157 boys on parole from the Industrial School for Boys were also unknown. The percentage of boys on parole from Lyman School who were doing well, who became of age during the year, was 56.65 per cent, and of those who became of age who were on parole from the Industrial School 70.71

per cent were doing well.

Honorable Discharges.

The Trustees granted honorable discharges during the year to 47 boys on parole from Lyman School and to 54 boys on parole from the Industrial School. As our wards get older and realize the value of an honorable discharge they make every effort to earn this reward.

SAVINGS.

On November 30, 1923, the balance on deposit in favor of our wards was \$30,788.58, as compared with \$23,990.40 on November 30, 1922. We turned over to boys who became of age, or to their parents, \$4,855.20, and we expended for clothing, etc., \$6,251.48. This deposit of \$30,788.58 represents 845 accounts.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

1. Lyman School for Boys.

Table 24.—Changes in Number of Lyman School Boys on Parole During Year Ending Nov. 30, 1923.

Total number of Lyman School boys on parole at end of year 1922	$\substack{\textbf{1,860}\\602}$
Lyman School boys on visiting list during year 1923	2,462
Boys committed to Industrial School during the year	
Honorably discharged from custody during the year 47 Boys recommitted 1	
Number of Lyman School boys on parole November 30, 1923	1.833

Table 25.—Occupations of Lyman School Boys on Parole Nov. 30, 1923.

TABLE 20. Occupations of Eginan School Dogs on Tarotte 1.0	0. 00, 10,00
	mber. Per Cent.
In United States Army, Navy and Marines	115 6.23
Out of State	133 7.26
At board, attending school	67 3.66
Attending school, not boarded	230 12.55
Employed on farms	133 7.26
In mills (textile)	73 3.98
In other mills and factories	204 11.13
Idle	48 2.62
Classed as laborers	94 5.13
In machine shops	40 2.18
In shoe shops	60 3.28
Clerks and in stores	47 2.57
In other institutions	12 .66

III	. 13	.71
Occupations unknown		
Whereabouts and occupations unknown	. 166	9.06
In printing plants		
Recently released		1.42
Messengers and doing errands		2.29
In different occupations		12.00
Teamsters	. 76	4.15
	1.000	100.00
	1.833	100.00

The records of the above 1,833 boys show that at the time of the last report, 1,443, or 78.72 per cent, were doing well; 45, or 2.44 per cent, were doing fairly well; 22, or 1.20 per cent, were doing badly; out of State, 133, or 7.26 per cent; whereabouts and conduct of 166, or 9.06 per cent, were unknown; and occupations unknown 24, or 1.32 per cent.

Table 26.—Placings of Boys Paroled from Lyman School for Boys During Year Ending Nov. 30, 1923.

Number of boys paroled to their own homes or with relatives. 3 Number of boys paroled to others. 1	
Number of boys paroled and boarded out.	85
Total number paroled within the year, and becoming subjects of visitation 6 Number of individuals at board Nov. 30, 1923.	

Table 27.—Number of Boys Returned to Lyman School for Boys from Parole During Year Ending Nov. 30, 1923.

For violation of parole. 34 For relocation and other purposes. 4	19 18
Total number returned	- 7

Table 28.—Occupations of All Boys Who Have Been in Lyman School for Boys Who Have Become of Age During Year Ending Nov. 30, 1923.

	Number.	Per Cent.
In United States Army, Navy and Marines	. 23	16.09
On farms		2.78
In textile mills		9.10
In different occupations	. 15	10.49
Teamsters		6.30
Whereabouts unknown, and out of State		37.77
Idle		2.10
In factories		3.49
In shoe shops		1.39
Laborers		9.10
In institutions	. 2	1.39
	143	100.00

Table 29.—Conduct of All Boys Who Have Been in Lyman School for Boys Who Became of Age During the Year Ending Nov. 30, 1923.

	Number.	Per Cent.
Doing well	81	56.65
Doing fairly well	2	1.39
Doing badly	6	4.19
Whereabouts and conduct unknown	54	37.77
-		
	143	100.00

During the year 17 boys who became of age in 1923 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30 .- Status Nov. 30, 1923, of All Boys Who Had Been Committed to Lyman School and Who Were Still in the Custody of Trustees of Massachusetts Training Schools.

In the United States Army, 52.

In the United States Navy, 57. In the United States Marines, 6.

On parole to parents, or other relatives, 1,207.

On parole to others, 133.

On parole on own responsibility, 12.

On parole at board, 67.

On parole out of State, 133.

Left home or place, whereabouts unknown, 166. Total outside the school, 1,833.

II. INDUSTRIAL SCHOOL FOR BOYS.

Table 31.—Changes	in	Number of Industrial	School	Boys	on	Parole	During
		Year Ending Nov. 30	1923.				·

Total number of Industrial School boys on parole at end of year 1922	$\begin{array}{c} 907 \\ 316 \end{array}$
Number of Industrial School boys on visiting list during year 1923. Number of boys returned to Industrial School during year ending Nov. 30, 1923	1,223
Number of boys recommitted during year	342 881 26

Table 32.—Occupations of Boys on Parole from Industrial School for Boys, Nov. 30, 1923.

	Number.	Per Cent.
In United States Army, Navy and Marines	. 96	10.90
Machinists	. 20	2.27
Employed on farms	. 53	6.02
Doing odd jobs	. 48	5.45
In textile mills	. 66	7.49
In shoe shops	. 30	3.41 .
Classed as laborers	. 83	9.42
Clerks and working in stores	. 55	6.24
Other factories	. 76	8.63
Recently released	. 13	1.48
Teamsters		6.92
In different occupations	. 49	5.56
In institutions	. 21	2.38
Occupations unknown	. 7	.79
Out of State	. 59	6.70
Idle	. 29	3.29
In school		.79
Whereabouts and occupation unknown	. 100	11.35
Printing	. 3	.34
m	. 5	.57
- In the second		
	881	100.00

The reports on the above-mentioned 881 boys show that at the time of the last report 657, or 74.58 per cent, were doing well; 32, or 3.63 per cent, were doing fairly well; 33, or 3.75 per cent, were doing badly; 59, or 6.69 per cent, were out of State; 100, or 11.35 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1923.

	v			
]		Per Cent.
Whereabouts unknown			15	9.57
In United States Army, Navy and Marines			25	15.92
Teamsters			16	10.19
Employed on farms			4	2.54
Salesmen			5	3.20
In textile mills, other mills and factories			25	15.92
Classed as laborers			12	7.64
Machine shops			7	4.46
Out of State			12	7.64
Odd jobs			. 7	4.46
In other institutions			8	5.06
Idle			6	3.83
In different occupations			15	9.57
			157	100.00

Table 34.—Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending Nov. 30, 1923.

	Number.	Per Cent
Doing well	111	70.71
Doing fairly well		7.64
Doing badly	13	8.28
Whereabouts and conduct unknown	. 21	13.37
· -		
	157	100.00

During the year 26 boys who became of age in 1923 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 98 boys returned to the Industrial School for Boys for violation of their parole during the year ending November 30, 1923, and 9 returned for hospital treatment or relocation.

III. FINANCIAL STATEMENT.

Table 35.—Expenditures in connection with the parole of boys from the Lyman and Industrial Schools for Boys, year ending Nov. 30, 1923.

Salaries: Superintendent Visitors Clerks	\$2,700.00 22,357.61 4,076.13	\$29,133.74
Travel of visitors and boys: Travel of visitors. Carriage hire for visitors, and use of visitors' own auto. Telephone and telegraph. Travel of boys. Carriage hire for boys. Return of runaways and sundries.	\$8,029.68° 2,450.50 1,290.10 2,555.70 725.80 194.86	
Office expenses: Postage Printing Stationery Telephone and telegraph Rent Supplies and equipment	\$713.38 304.32 261.38 349.71 860.00 610.23	3,099,02
Boys boarded out: Board Clothing* Medical attendance (doctors, dentists and hospital care)	\$12,419.14 12,539.96 454.80	\$25,413.90
Instruction in public schools of boys boarded out Deficiency, 1922	\$3,906.05 4,064.69	7.970.74
Total expenditures in connection with the parole of boys from and Industrial Schools for Boys* *Receipts from sale of clothing to boys at wages amounted to was returned to the State Treasurer.		\$80,864.04 This amount

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent.

The same general policies in the training of girls have been observed as in

former years.

There have been two disturbing elements in the matter of commitments received during the past several years, and particularly last year, namely, the lower mentality of the girls received, and the large number of girls committed in pregnant condition. These conditions seriously interfere with the success of girls on parole and largely account for the increased number of girls returned to the school.

At the present time there are in our central school building thirty girls in or below fourth grade and there are in our Bolton schoolroom about twenty-five girls of equally low grade. These girls should have longer training in the school, and if the time can be lengthened, it would seem reasonable to expect

more favorable reactions on parole.

The average stay in the school of the pregnant girl has been three months and in several instances during the past year, girls have been removed from the school to the State Infirmary or other hospital within several days after commitment. These girls, because of their physical condition and their brief stay in the school, receive little training and discipline, although they are seriously in need of both, and are transferred elsewhere with but little improvement.

It has not been customary to return mothers of children to the school for training and discipline after they have been discharged from the hospital, but they have been returned to the community without either factor, with the natural consequence of another failure, and finally when a return to the school becomes necessary, they are the more hardened by further irregularities, totally inefficient in the ordinary duties of life, unable to care for themselves or for their offspring.

These problems are serious and worthy of much consideration. If the purpose of the school is to be accomplished, namely, the training of girls to live in the community as law-abiding and self-respecting citizens, they must remain in the school long enough, first, to become physically well-nourished; second, to receive moral and spiritual instruction; third, to develop latent possibilities in industrial and academic work; fourth, to become proficient in household duties, and, as a result of this instruction and training, to come to appreciate values in the

A newly committed girl is first sent to the hospital for examination and attention. Later she is interviewed by the superintendent or assistant superintendent and assigned to the receiving cottage, which is in charge of a most

competent matron.

In this cottage, she is taught habits of personal cleanliness and care of the room which is entirely her own. She remains in the receiving cottage for a period of three months, during which time she is taught model sewing, given simple household tasks, and attends school for a period of three hours each day under the direction of a well-trained teacher.

Following her probationary period of three months, she is transferred to one of the regular cottages for training, and at the same time begins her academic and industrial training in the central school building. The temperament of the officer and the girl is given much consideration in the selection of

the cottage to which the girl is assigned during her stay at the school.

In addition to her attendance in the general school building and the instruction there received in academic and industrial work, gymnastics and music, the girl also begins her training in household duties and is given a practical course in general housework, cooking and laundry work in her own cottage.

At the completion of this course, she is eligible for parole and is transferred to the parole cottage. In this cottage, under the direction of the matron, the

girls assume the management of the various phases of cottage work.

The length of stay in the school depends largely upon the individual girl, but the average girl remains from eighteen months to two years.

Religious Instruction.

Religious services are held for the children of the various denominations and we are grateful to the officiating elergymen for their earnest effort and unselfish devotion to their particular charges.

THE WORK OF THE SCHOOL DEPARTMENT.

During 1923, the academic work has been carried on along lines similar to

those of the preceding year.

In the central school building, regular grades have been in session, beginning with grade 4 B and continuing through commercial class, which is the equivalent of the first year high course. At Bolton, the grades have ranged from 1 to 5,

The work of all grades is based on the requirements of the public schools, but as our average girl remains in the institution only a year and a half, and as the majority of the girls are in the academic class rooms only half a day, it necessarily varies in many ways. Frequent promotions are made so that these girls, for the most part so little used to mental work, may see that they are progressing and so take courage to go still farther.

Special emphasis is placed on the fundamentals of arithmetic with as much English, writing and spelling as time allows. Geography is taught in some grades and civics in others. History is correlated with the various subjects and

is especially emphasized in connection with the patriotic holidays.

Nature study talks are given whenever possible, but because of lack of time

cannot be given a definite place in the required course of study.

Commencing with the first of July, a definite plan of botany instruction was worked out, in order to make the farm work less irksome and more instructive Twice weekly, on Mondays and to the girls who do that work regularly. Thursdays, a simple blackboard talk has been given by the farm supervisor. This has been either at morning chapel or at two in the afternoon. Typewritten outlines of the talks have been given to each farm teacher, so that they could be reviewed during the recreation periods which the girls take in the middle of their morning and afternoon work. The interest shown by the girls has been,

on the whole, very gratifying.

Physical education is considered a most important part of the school life. This consists of required work in the gymnasium for all girls except returned girls and those excused by the school physician. The time allotment on the school schedule is for two forty-five-minute periods per week. A portion of this period is given to routine work, and a part to folk dancing and games.

Teachers are asked to give special attention to the subject of personal hygiene. Under the direction of the physical instructor, special attention is given to recreation. Recreation periods are given out-of-doors when the weather permits—otherwise the gymnasium is used. Competitive games, such as batball, volleyball, basketball and baseball are taught. As a result of the well-organized play and good teamwork, there is keen competition and friendly rivalry between the cottages.

Few girls when paroled are placed so that they attend school, the majority being given housework positions. That this must necessarily be the case is shown by the fact that the average age is, at the present time, sixteen years. A large number of these girls who are placed out marry when very young and establish homes of their own. So it is that the schooling received at Lancaster

is for the majority the last academic training they ever have.

It has, therefore, been our endeavor to make the work practical, yet at the same time to offer the girls in simple form such subjects as will broaden their outlook and increase their enjoyment of the better and finer things of life.

Constant effort is made to arouse in our girls interest and enthusiasm in what they do and to instill in them the value of an education. We feel that it is most important that they carry away with them the conviction that an education is an advantage and that it has been their loss that either through fault on their part or as a result of circumstances, they were unable to acquire more along that line. Even though they themselves may never reap the benefit of added knowledge, if they have acquired the right attitude toward school, they may use their influence to urge their parents to keep the younger children in school, and will want their own children to have a better chance than they themselves had.

We frequently call our school the "School of Opportunity," and it is in this spirit that we try to train our girls to regard it.

Music.

Our schedule is so arranged as to assign one forty-five-minute period once a week to each academic class. In addition to this, the entire school, with the exception of the returned girls; comes together for a general rehearsal one

school period and one chapel period a week.

Several "Music Appreciation" afternoons have been held in the chapel for the girls on Saturday afternoons. These programs included short sketches of the lives of noted composers given by the girls, piano selections played by the piano teacher, records of the best songs and orchestral compositions, and descriptions of various noted works read by the singing teacher.

Individual piano lessons are given to girls who show promise, and who desire them sufficiently to be willing to practice. Some of these girls take part in the program given at the annual exhibition held at the close of the school year

in June.

At this exhibition the past year, the operetta "The Witch of Fairy Dell" by F. W. Mills was presented. This operetta was the most pretentious thing we have attempted, as practically all the singing as well as the action took place on the stage and to act, sing and sometimes dance all at the same time is a very difficult feat.

FARM.

The farm and garden show an increase in production over last year, with only a slight increase in expense.

Sufficient fruit and vegetables have been produced to take care of the needs of the institution with the exception of cabbage, this crop being a total failure.

A new dairy has been installed with facilities for pasteurizing the milk and sterilizing the utensils. Following a process of elimination, fewer cows have been milked so that the production for 1923 was less than that of the previous year, although the production per cow showed a material increase.

IMPROVEMENTS.

During the past year the improvements begun in 1922 at the heating plant for the extension of central heating were completed. The underground mains between the heating plant and the school building were renewed.

The new dairy room was completed and has been equipped with a small

boiler for furnishing live steam, a pasteurizer and accessories, and a cream

separator.

A single unit milking machine has replaced the double unit machine to conform with the requirements of the farm accounting.

The woodwork at Bolton cottage has been painted and the roof and gutters

repaired.

Necessary repairs have also been made on the roofs and gutters of other cottages.

Several rooms at Pines, Mary Lamb, Fisher, Hospital, Clara Barton and

Richardson cottages have been painted.

A Ford Sedan has been purchased during the year and a new one-ton truck was purchased to replace the truck destroyed by fire.

REPORT OF PHYSICIAN.

Industrial School for Girls.

EDWARD F. W. BARTOL, M.D.

The following report of the medical work at the Industrial School for Girls for the year ending November 30, 1923, is respectfully submitted.

Summary of Work Done.

Number of cases treated at hospital, out-patient department, 3,715.

Number of cases admitted to hospital, 446.

Total number of different cases admitted to hospital, 267.

Average number of patients in hospital, 8.

Number of new commitments examined by physician, 116.

Number of returned girls examined by physician, 77.

Number of girls examined on leaving school, 103.

Number having blood taken for Wasserman reaction, 462.

Smears taken, 372.

Total number of treatments for specific diseases, 3,732.

Transferred to other hospitals for operation, 9.

Taken to other hospitals for consultation and treatment, 7.

Pregnant, returned girls, 12.

Pregnant when committed, 13.

X-rays, 4.

Report of Work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 24.

Number of commitments whose eyes, ears, noses and throats were examined, 116.

Number of commitments who have a deviated septum, 25.

Number of commitments who have defective vision, 36. Number of commitments who have defective hearing, 18.

Number of commitments who have glands "negative," 65.

Number of commitments who have glands "positive," 49.

Number of other commitments whose vision was tested, 36.

Number of other nose examinations, 19. Number of other ear examinations, 37.

Number of other throat examinations, 28.

Prescriptions for glasses, 59.

Operations for tonsils and adenoids, 16.

Girls whose eyes, ears, noses and throats were examined before leaving the school, 103.

Operations for chalazion, 3.

Referred to Massachusetts Eye and Ear Infirmary, for consultation and treatment, 2.

Report of Dental Work Performed by Dr. Edward T. Fox.

Amalgam fillings, 1,356.
Enamel fillings, 232.
Cement fillings, 140.
Extractions, 228.
Gas administrations, 182.
Novocaine administrations, 46.
Cleansings, 187.

Report of Dental Work Performed by Dr. Edward T. Fox.
Partial plates, 4.
Bridged plates, 6.
Bridged teeth repaired, 2.
Gold inlays, 14.
Trubyte crowns, 5.
Gold crowns, 10.
Teeth treated, 26.

Full upper plate, 1.

STATISTICS CONCERNING GIRLS. INDUSTRIAL SCHOOL FOR GIRLS.

Outside the school, either on parole, in other institutions, or whereabouts unknown, Nov. 30, 1922	
Total number in custody Nov. 30, 1922	3
Attained majority during year ending Nov. 30, 1923. 97 Honorably discharged during year. 31 In other institutions by commitment: Wrentham State School. 3	
Care of Department of Mental Diseases. 3 Reformatory for Women. 1 Taunton State Hospital. 1 Died 2	
Total in custody Nov. 30, 1923.	138 709
Table 37.—Number Coming into and Going from Industrial School for during year ending Nov. 30, 1923.	
In the school Nov. 30, 1922 272 Since committed 116	388
Recalled to the school: 30 For a visit 2 From attending funeral 2 From attending court 3 Pending investigation of home conditions. 3 To await commitment to institution for feeble-minded 4 For medical care 13 From hospital 9 For running away from school 3 For further training 4 For discipline 6 For serious causes 47	124
Released from the school:	512
On parole to parents or relatives. 74 On parole to other families for wages. 121 On parole to other families to attend school. 2 To do work other than housework. 1 From a visit to the school. 30 To attend court. 3 To attend funeral. 2 Ran from Industrial School for Girls. 3 Transferred to hospitals. 30 To be committed to institution for feeble-minded. 3	
Remaining in the school Nov. 30, 1923	243

Table 38.—Length of Stay in Industrial School for Girls of All Girls Paroled for First Time During Year Ending Nov. 30, 1923.

		OF STAY.		LENGTH	OF STAY.
GIRLS PAROLED.	Years.	Months.	GIRLS PAROLED.	Years.	Months.
1	. —	5^1	5	1	8
1	. —	16^{1}	7		ğ
1	. —	231	8	ī	10
1	. —	241	12	1	11
1	. —	291	9	$\overline{2}$	- 0
2	. —	2	3		1
1	. —	3	10		2
2		4	7		3
1	. —	6	8	2	4
1		7	6	2	5
1	. —	8	3	2	6
1	. —	11	4	2	7
1	. 1	0	3		8
2	. 1	.1	1	2	9
3	. 1	2	4		10
4	. 1	3	2	2	11
2	. 1	4	2	3	0
3	. 1	5	$2\ldots\ldots$. 3	2
6	. 1	6	1	3	4
5	. 1	7	1	3	9
Motal number neveled	e		1,	. 4	11

Total number paroled for first time during year, 139; average length of stay in school, 1 year, 10 months, 19 days. 1 Days.

Table 39.—Causes of Commitments to Industrial School for Girls During Year Ending Nov. 30, 1923.

Adultery, 1.

Being a runaway, 9.

Delinquent, 21.

Fornication, 10.

Idle and disorderly, 3.

Keeping liquor with intent to sell, 1.

Larceny, 10.

Lewdness, 7.

Nightwalking, 1.

Receiving stolen goods, 1.

Stubbornness, 51.

Transferred from Division of Child Guardianship, 1.

Total number committed, 116.

Table 40.—Ages at Time of Commitment of Girls Committed to Industrial School for Girls During Year Ending Nov. 30, 1923.

Between 10 and 11 years, 1.

Between 11 and 12 years,

Between 12 and 13 years, 3.

Between 13 and 14 years, 17.

Between 14 and 15 years, 18.

Between 15 and 16 years, 36.

Between 16 and 17 years, 36. Between 17 and 18 years, 3.

Total number committed, 116.

Average age at time of commitment, 15 years, 3 months, 6 days.

Table 41.—Nativity of Girls Committed to the Industrial School for Girls During Year Ending Nov. 30, 1923.

Born in the United States, 107.

Born in foreign countries, 9.

Italy, 2.

Greece, 3.

Nova Scotia, 2.

Russia, 1.

Scotland, 1.

Total, 116.

Table 42.—Nativity of Parents of Girls Committed to Industrial School for Girls During Year Ending Nov. 30, 1923.

Both parents born in the United States, 31.

Both parents foreign born, 51.

Father native born and mother foreign, 8.

Father foreign born and mother native, 17.

Father native, mother unknown, 1. Mother native, father unknown, 3.

Mother foreign, father unknown, 4.

Nativity of both parents unknown, 1.

Total, 116.

Table 43.—Occupation of Girls at Time of Commitment to Industrial School for Girls During Year Ending Nov. 30, 1923.

In school, 15.

Housework at home, 5.

Housework at foster home, 4.

Factory, 5.

Miscellaneous, 28.

Idle, 55.

Married, 4.

Total number committed, 116.

Table 44.—Educational Progress and Length of Time Out of School of Girls Committed to Industrial School for Girls During Year Ending Nov. 30, 1923.

In high school (first year), 6.

In high school (second year), 1.

In high school (third year), 1.

In grade IX, 2.

In grade VIII, 19.

In grade VII, 26.

In grade VI, 23. In grade V, 23.

In grade IV, 5.

In grade III, 6.

In ungraded and special classes, 4.

Total number committed, 116.

In school when committed, 15.

Out of school less than one year, 54.

Out of school between one and two years, 32.

Out of school between two and three years, 12.

Out of school between three and four years, 2.

Out of school between four and five years, 1.

Total number committed, 116.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR GIRLS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1923:—

Balance December 1, 1922	\$1,024,10
Receipts.	
Income.	
Personal services:	
Reimbursements from Board of Retirement\$9. Sales	41
Sales	73

382.95

Other receipts:

5.00

Refunds of previous year for anto registration, 1922......

36		
Receipts from Treasury of Commonwealth: Maintenance appropriations:		
Balance of 1922	8,000.00	
Special appropriations: Approved schedules of 1923		152,769.65 3,524.41
Total Payments.		\$157,706.11
To treasury of Commonwealth: Institution income Refunds, account maintenance Refunds of previous year	\$382.95 60.00 5.00	
Maintenance appropriations: Balance of schedules of previous year. Approved schedules of 1923. \$122,344.52 Less returned 60.00	\$22,656.59	\$447.95
November advances	$\substack{122,284.52\\8,197.53}$	
Special appropriations: Balance of schedules of previous year	\$95.75 3,524.41	153,138.64
Balance, November 30, 1923		$\$3,620.16 \\ 499.36$
Total Maintenance.		\$157,706.11
Appropriation, current year	• • • • • • • • • • •	\$144,800.00 136,617.64
Balance reverting to treasury of Commonwealth Analysis of Expenses.		\$8,182.36
Personal services Religious instruction Travel, transportation and office expenses. Food Clothing and materials. Furnishings and household supplies. Medical and general care. Heat, light and power. Farm Garage, stable and grounds Repairs, ordinary Repairs and renewals.	\$57,207.86 1,312.85 1,670.56 13,828.21 8,892.73 8,478.95 3,254.23 19,440.83 11,724.26 1,342.40 6,777.66 2,687.10	
Total expenses for maintenance		\$136,617.64
Balance December 1, 1922. Expended during the year (see statement below) Reverting to treasury of Commonwealth	\$3,524.41	\$3,524.70
Expended	Total Expended to to Date. \$17,999.71	3,524.70 Balance at End of Year. \$0.29
RESOURCES AND LIABILITIES. Resources		
Cash on hand	\$499.36 8,197.53	#0.80 a.00
Due from treasury of Commonwealth from available appropriation November, 1923, schedule	on account	\$8, 6 96.89 5,636.23
		\$14,333.12
Outstanding schedules of current year: Schedule of November bills		\$14,333.12
		\$14,333.12
PER CAPITA. During the year the average number of inmates has been 263.49. Total cost for maintenance, \$136,617.64. Equal to a weekly per capita cost of \$9.971. Receipt from sales, \$292.73.		
Equal to a weekly per capita of \$.0213. All other institution receipts, \$90.22. Equal to a weekly per capita of \$.0066. Net weekly per capita, \$9.9431.		أستعددا أستعدا
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VALUATION OF PROPERTY. INDUSTRIAL SCHOOL FOR GIRLS. Nov. 30, 1923.

REAL	ESTATE.			
Land.				

176 acres (Lancaster farm)	\$9,200.00	
	400.00	
7 acres woodland		
33 acres (Bolton)	2,835.00	
12 acres (Broderick lot)	1,000.00	
30 acres woodland (Hamilton lot)	700.00	
10 acres woodland	300.00	
Water works, reservoir and land	7,500.00	
Sewer systems	10,000.00	
		\$31,935.00
Buildings.		
Storehouses	\$5,000.00	
Hospital	10.000.00	
Chapel	14,000.00	
Putnam cottage	18,000.00	
Fisher cottage	18,000,00	
Richardson cottage	18,000.00	
Rogers cottage	16.000.00	
Fay cottage	16,300.00	
Mary Lamb cottage	16,000.00	
	7,000.00	
Elm cottage Farmhouse	2.000.00	
	21.000.00	
Bolton cottage		
Honor cottage	31,000.00	
Pines cottage	29,000.00	
Dairy	1,200.00	
Large barn	13,350.00	
Bolton farm buildings	3,000.00	
Holden shops	900.00	
Hose house	200.00	
Piggery	1,700.00	
Silo	500.00	
Ice houses	1,000.00	
Spring houses	100.00	
Reservoir gate house	200.00	
Pump building and machinery	1,500.00	
Administration building	14,900.00	
Electric wiring and telephone system	10.500.00	
Schoolhouse	40,000.00	
Heating unit and underground conduits	11,500.00	
High-pressure water system	5.340.00	
Fire escapes, additional	300.00	
Vegetable cellar	5.500.00	
regettable certain		332,990,00
Total real estate		\$364,925.00
PERSONAL PROPERTY.		φυσι,υ20100
Personal property		86,489,36
remoral brokerfl		00,100.00
Total valuation of property		\$451,414.36
Total falacton of broberth		Ψ101,111.00

STATISTICAL FORM FOR STATE INSTITUTIONS. INDUSTRIAL SCHOOL FOR GIRLS.

Num	ber in	Instit	ution.

Male	s. Females.	Totals.
Number of inmates present at beginning of fiscal year	272	272
Number received during year (committed, 116; returned from		
parole, 110)	226	226
Number passing out of the institution during the year	254	254
Number at end of the fiscal year in the institution	243	243
Daily average attendance (i.e., number of inmates actually present)		
during the year	263	26 3
Average number of officers and employees during the year 21	54	75
Number in Care of the Parole Branch.		
Number in care of Parole Branch for part or all of the year		630
Number coming of age within the year, or for other reason passing out	of custody.	. 138
Employees of Parole Branch		17
Empanditures ton the Institution		

Expenditures for the Institution.

Expenditures for the Institution.	
Current expenses:	
Salaries and wages	\$57,207.86
Travel, transportation, etc	1,670.56
Food	13,828.21
Religious instruction	1.312.85
Clothing and material	8.892.73
Furnishings and household supplies	8.478.95
Medical and general care	3.254.23
Heat, light and power	19.440.83
Farm and stable	11.724.26
Grounds	1,342.40

\$140.142.05

Executive head of the institution (superintendent): Catharine M. Campbell.

GIRLS PAROLE BRANCH

Almeda F. Cree, Superintendent.

There is no branch of social work so little understood, and therefore so little appreciated, as that of parole. Statistics cannot be compiled to give any conception of the time and thought and energy necessary to plan and carry on juvenile parole work successfully.

The institutions where those on parole have been trained may be seen—their

workrooms inspected; their handicraft exhibited.

In the case of paroled girls, the homes of our communities are the parole workrooms. Their handicraft cannot be seen, nor can the work they accom-

plish be judged or estimated.

The girls' guardians are the trustees and the visitors, but their teachers are the members of our communities. Often the advice of a guardian weighs less with a girl than the example of one who has no legal hold upon her. In the majority of cases it is those with whom she comes in contact day by day who exercise the greatest influence over her. Thus the full and intelligent cooperation of the members of our communities is most essential if successful parole work is to be accomplished.

In the institutions competition is among those who have had about the same opportunities in life. The paroled girl must compete with those who have had much better and many more opportunities for right living and advancement. The aim of the Parole Branch is to help her find her little niche and become

absorbed in the community.

We have many girls who are, or have been, telephone operators, trained nurses, store clerks, office clerks, hairdressers, stenographers, dressmakers, and even teachers, who are competing creditably with girls who have come from more favorable circumstances.

The paroled girl has much to discourage her from members of our communities to whom she naturally looks for example and advice. Too often she has to depend on people who lack a sympathetic understanding of her needs and problems. The value of parole work has not yet been appreciated by the average layman.

THE GIRL ON PAROLE.

Six hundred thirty individual girls, against 596 in 1922, plus 50 babies, have been in the care of the Girls Parole Branch for a part or the whole of the year. Sixty-four of this number were unmarried mothers or pregnant, 43 per cent of whom were committed to the school pregnant. Of these 64 girls, 77 per cent were mentally examined prior to commitment, or while on parole, with the result that 69 per cent were found to be feeble-minded or with mental disorder.

During the year 139 girls have been paroled for the first time and 85 have

been re-paroled, making a total of 224 girls.

On December 1, 1922, there were remaining in the school 35 returned girls, all of whom except 6 were re-paroled during the year. Three of those 6 had not completed the training for which they were returned, having been committed pregnant, and 3 were considered too feeble-minded to parole again safely.

Although we have had the largest number of individual girls (630) on parole in the history of the department, we have returned to the school only 53 individuals for violation of parole. Forty-seven of those returned girls had had mental examinations and 16 were pronounced feeble-minded, while 17 had mental disorders. There were 32 returned girls left in the school on Nov. 30, 1923.

Of the 139 girls paroled for the first time, 78 were placed in families to do

housework; 11 in hospitals; and 50 were paroled to relatives. On Nov. 30, 1923, only 29 of the 50 girls placed with relatives were in their homes. Sixteen had run away; 3 had done badly and were taken from home and placed in house-

work positions; one was committed to a school for the feeble-minded.

Of the 78 girls paroled to foster homes, 48 were with the same families on Nov. 30; 6 were changed once during the year, through no fault of theirs; 6 were relocated once because of their failures; 2 ran away and when found were tried again on parole; 3 were returned to the Industrial School for violation of parole and later were given another chance, and were doing well at the end of the year; 3 were returned to the Industrial School to wait commitment to schools for the feeble-minded; 5 ran away and were returned to the Industrial School; and 3 runaways were at large at the end of the year.

SCHOOL GIRLS.

The department has had enrolled this year in the public schools 38 pupils—26 in day schools and 12 in evening schools. Nineteen girls have attended high school; 15 grammar school; 3 business college; and 1 a seminary. All of these girls have been self-supporting with the exception of 2, for whom we have had to furnish clothes, some dentistry, and one hospital bill for a scarlet fever case. During the summer vacation all the school girls earned from \$3.50 to \$10.00 a week, which helped to defray their expenses while attending school.

OCCUPATIONS OF PAROLED GIRLS.

Occupations of girls not holding housework positions on Nov. 30, 1923, were as follows:

Factory, 57.
Telephone, 2.
Candy making, 1.
Day work, 2.
Store, 19.
Stenographers, 3.

Office clerk, 2.

Hospital, 6.
Dressmaking, 2.
Restaurant, 8.
Hairdresser, 1.
Laundry, 1.
Miscellaneous, 5.
Total, 109.

The wages of these girls ranged from \$10 to \$30 a week. Ten girls who were idle on Nov. 30th because of being temporarily laid off are not included in this list.

INVESTIGATION AND PLACING.

Two hundred and eighty different girls have been in housework positions through the year. Three hundred twenty-six foster homes have been used. Two hundred seventy new homes have been investigated and 106 used. Two hundred ninety-seven new applications for girls to do housework have been received. Over 200 advertisements have been inserted in newspapers. Our best advertisement, however, is a satisfied employer.

To fit a girl into the right home where enough, but not too much, will be required of her, where she can have proper supervision while at work and at play, where she can be mothered and trained and developed and studied and kept happy, is a task that tests the resourcefulness of the department. Each girl must be placed in the home best suited to her peculiarities and her capabilities. Her likes and dislikes, her strong and weak points, her physical strength

and mental equipment must all be carefully considered.

How successful our visitor who has charge of the placing has been in taking account of these varied and complex elements may be seen by the fact that 62 girls remained in the same foster homes from one to two years; 20 girls remained in the same foster homes from 2 to 3 years; 8 girls remained in the same foster homes from 3 to 4 years, making 90 girls who completed at least a year's stay in the same foster homes. Thirty-four were in the same housework places from Dec. 1, 1922, to Dec. 1, 1923.

The secondary investigations of girls' homes (170) have been done this year by one person. This thorough knowledge of conditions in the girls' homes is a help in our work with those girls and their families, as well as with the public in general. This is a phase of the work which was mentioned in last year's report as one that it would be wise to try out. It has been successful. The person doing investigations becomes an expert in recognizing and gathering and reporting facts only. She goes to the homes unprejudiced. She does not even know the girl or the foster home where she is living. Therefore she does not contrast, as the visitor could not help doing, the girl's own home-plain, dirty and often sordid—with the clean, attractive foster-home.

The plan recommended for 1923 in regard to the intensive visiting of girls paroled to their own homes has not been as successful as it was hoped to make This has been because of the many new visitors and the time which elapsed

between the going and coming of the old and new.

The districting of the State which was recommended by the superintendent in 1922 has been accomplished. Each visitor was assigned a large far-from-Boston district, and a small, near-Boston district. The nearby districts are for the hospital cases and for girls newly paroled from the school who must be visited frequently in the beginning. As these girls get upon their feet physically and morally, they are moved to the distant districts.

When girls are grouped, more visits can be made in a day and made more easily. By utilizing all the counties in the State, better homes may be obtained

because of the greater number from which a selection may be made.

CONDUCT ON PAROLE.

The test of good parole work is the percentage of girls doing well when they

pass out of the care of the Trustees.

Seventy-four per cent of the girls who remained in the care of the Trustees until they reached their majority were doing well; 7 per cent were doing badly; and 19 per cent were unknown, as they were runaways, or were out of the State and not visited. This does not include the girls honorably discharged.

The conduct of 64 per cent of all girls on parole Nov. 30, 1923, was good; of 9.7 per cent was unknown, as they were runaways or out of the State and not

Thirty-one girls were honorably discharged in 1923, 6 more than ever before. The average age of these girls was 19 years 10 months. Fourteen were married. The occupations of the unmarried were as follows: In store, 7; in school, 4;

office work, 1; factory, 3; hospital, 1; hairdressing, 1.
From June, 1912, to December, 1922, the Trustees honorably discharged 159 Recently we have made a survey of the whereabouts and reputation of these girls and we are proud of the result: Single and doing well, 41; girls doing badly, 4; girls who died, 4; girls widowed, 1; girls divorced but doing well, 4; girls married and doing well, 75.

Thirty girls have not yet been located because of lack of time. As the results have been so satisfactory on the work already done, we intend to complete this

survey and hope to report the results in full later.

We have been surprised at the interesting variety of these girls' lives, and particularly gratified at their attainments, which in most cases have far exceeded what we expected.

HOSPITAL WORK.

The need of medical attention has greatly increased this year. Girls have been taken to hospitals, private doctors and dentists 1,632 times against 1,161

times last year. There have been 142 ward patients.

Our hospital worker could not have taken care of all of these medical cases had she not been assisted by our good friend, Miss Caroline Field, who has volunteered 14 years of devoted service to the department. Miss Field's motherly interest in the girls has helped greatly in keeping the sick encouraged and happy.

Personnel.

There have been many changes on the visiting staff during the past year. Several of our well-trained workers resigned to accept higher salaried positions.

Our visitors spend many evenings, holidays and Sundays hunting runaways, caring for the sick, and visiting discouraged employers, parents and girls. The real burden on the hearts of our visitors is that their work may be done so effectively that when girls pass out of the care of the Trustees they will be sufficiently trained and developed to cope with the problems of life successfully.

Our plans for next year include, first, more intensive visiting of girls paroled to relatives; second, continued study and development of the resources of our districts; third, more individual study of our girls, getting the best ones out of housework positions and into other lines of work for which they seem fitted; and, fourth, exercises for the honorably discharged girls.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

Table 45.—Status November 30, 1923, of all girls in custody of Trustees of Massachusetts Training Schools.

3	
On parole with relatives in Massachusetts. On parole with relatives outside of Massachusetts. On parole in families earning wages. Doing other work than housework, not living with relatives. Attending school, earning wages. Attending school, living at home. In hospitals or convalescent homes. Married (subject to recall for cause) Temporarily in House of Good Shepherd. Boarding temporarily Left home or places, whereabouts unknown: a. This year b. Previously Runaway from Industrial School, whereabouts unknown.	117 16 168 9 12 26 56 5 10 24 20
In the school Nov. 30, 1923	709
Table 46.—Cash Account of Girls on Parole, Year Ending Nov. 30, 1923	3.
Balance on deposit Dec. 1, 1922	2.91

Databet on deposit Dec. 1, 1022	
Cash received from savings to credit of 269 girls from Dec. 1.	T7
1922, to Nov. 30, 1923	
Cash received from parents or other relatives to credit of 9 girls 635.47	
Cash received from trust funds	
Cash received from other sources	
Interest on deposits	
By 1,241 deposits with the department	20.049.76
25 1,211 deposits with the department	20,010.10
	\$40 122 67
Cash withdrawn by 214 girls	\$40,122.67

Table 47.—Girls' Savings Withdrawn During Year Ending Nov. 30, 1923.

\$22,222.40

Balance on deposit Nov. 30, 1923.....

(Cash withdrawn on account of 314 girls, some drawing for more than one purpose.)

Reasons for Withdrawal, of	Girls. Amount.
Clothing 2	213 \$7,532.63
	42 465.31
	71 426.00
To help at home	15 423.00
Board 1	1.014.10
Traveling expenses, including express and telephone, and expenses in	1,014.10
	70 517.38
Expenses for baby	18 241.02
Hospital	25 513.45
Overpaid wages, returned to employer	
	58 273.09
To pay for articles or money stolen or destroyed	3 30.34
	11 251.38
Transferred to other institutions	5 525.22
Insurance	1 10.00
Divorce	1 50.00
Girls becoming of age	76 4,632.77·
	\$16,972,67
Trust accounts drawn for clothing and other expenses of babies	7 927.60
	\$17,900.27

Table 48.—Expenditures of Girls Parole Branch, Year Ending Nov. 30, 1923.

Salaries: Almeda F. Cree, Supt. \$2,340. Visitors 16,023. Clerks 3,829. Extra clerks 217.	30 04 50
Visitors:	\$22,409.84
Travel \$3,252. Taxi hire and use of visitors' own auto	33
Office expenses:	3,904.16
Advertising \$157. Postage 290. Printing 37.	07
Stationery and office expenses. 730. Telephone and telegrams. 1,186.	63
Rent 2,580. Sundries 74.	72
Total expended for administration and visiting	
Board \$564.	
Medicine and medical attendance (including dental work) 748.	29
Travel 561.	22
Total expended for girls	2,616.93
Total expenditures in connection with the parole of girls from t Industrial School for Girls	

TRUST FUNDS.1

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

Balance Dec. 1, 1922	Cash. \$2,027.94	Securities. \$30,700.00	Total. \$32,727.94
Receipts in 1922-23: Income from investments \$1,559.60 Discount 20.00			
\$1,579.60 Securities matured	3,579.60		1,579.60
Securities purchased		2,000.00	
Payments in 1922-23:	\$5,607.54	\$32,700.00	\$34,307.54
Securities purchased Securities matured	2,000.00	2,000.00	
Balance Nov. 30, 1923	\$3,607.54	\$30,700.00	\$34,307.54
Present Investments:			
Athol bond Boston & Albany R. R. bonds Columbus (Ohio) bond Everett bond New York (State) bond West Brookfield bond Worcester Trust Company certificates Easthampton note Norwood notes United States Treasury bonds		\$1,500.00 300.00 $11,500.00$ $3,000.00$ $1,000.00$ $1,000.00$ 400.00 $4,000.00$ $2,000.00$	
Cash on hand		30,700.00 $3,607.54$	20100==1
Lyman School, Lyman	Trust Fund.		\$34,307.54
Balance Dec. 1, 1922		\$20,000.00	\$20,000.00
No transactions in 1922-23 Balance Nov. 30, 1923		20,000.00	20,000.00
Present Investments:			
Boston & Albany R. R. certificates		$$14,000.00 \\ 5,000.00 \\ 1,000.00$	# 90 000 00
The last of the second			\$20,000.00

¹ Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

8

Income, Lyman School, Lyman Trust Fund.

	Cash.	Securities.	Total.
Balance Dec. 1, 1922	\$8,642.85		\$8,642.85
Recelpts in 1922-23.			
lncome from investments	1,791.38		1,791.38
	\$10,434.23	•	\$10,434.23
Payments In 1922-23.			
Lyman School for Boys	663.31		663.31
Balance Nov. 30, 1923	\$9,770.92		\$9,770.92
Present Investment.			
Cash on hand	8		\$9,770.92
Lyman School, Lam	b Fund.		
Balance Dec. 1, 1922		\$1,000 .00	\$1,000.00
No transactions in 1922-23 Balance Nov. 30, 1923		1,000.00	1,000.00
Present Investment.			
Athol bonds		\$1,000.00	\$1,000 .00
Income, Lyman School,	Lamb Fund.		
Balance Dec. 1, 1922	\$511.21	\$100.00	\$611.21
Receipts in 1922-23.			
Income from investment	64.93		64.93
Balance Nov. 30, 1923	\$576.14	\$100.00	\$676.14
Present Investment.			
Boston & Albany R. R. stock Cash on hand		\$100.00 576.14	\$676.14

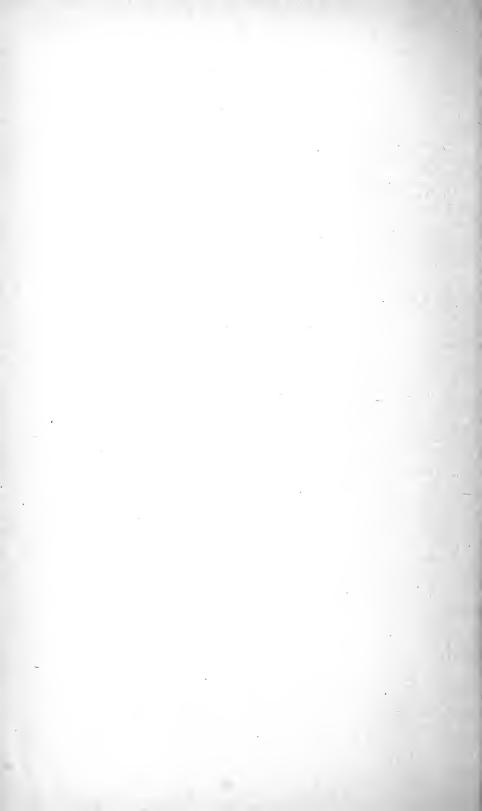
INDUSTRIAL SCHOOL FOR GIRLS.

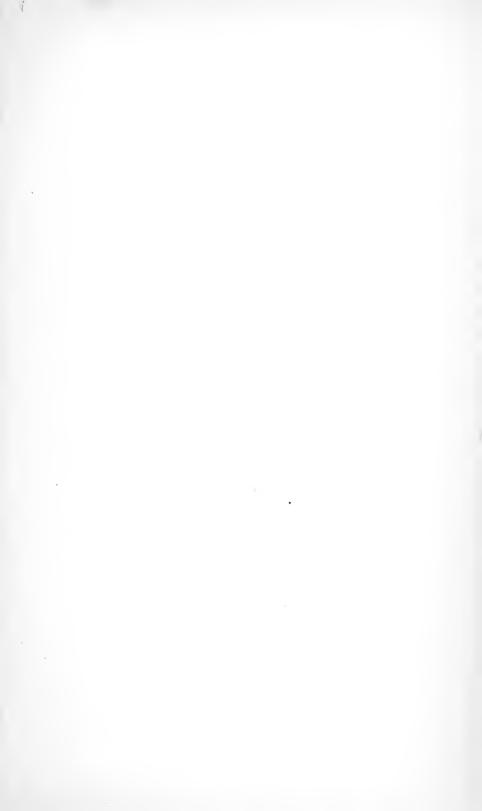
Industrial School for Girls, Lamb Fund.

	Cash.	Securities.	Total.
Balance Dec. 1, 1922		\$1,000.00	\$1,000.00
No transactions In 1922-23 Balance Nov. 30, 1923		1,000.00	1,000.00
Present Investment.			
American Telephone and Telegraph Company bonds	0	\$1,000.00	\$1,000.00

Income, Industrial School for Girls, Lamb Fund.

	Cash.	Securities.	Total.
D.L D 1 1000	\$105.22	Securities.	\$105.22
Balance Dec. 1, 1922	φ100.44		φ100.22
Receipts in 1922-23. Income from investments	43.95		43.95
Balance Nov. 30, 1923	\$149.17		\$149.17
24.42.60 2.00.7 0.0, 2020	,		
Present Investment:			P140.17
Cash on hand			\$149.17
Industrial School for Girls	, Fay Fun	d.	
Balance Dec 1, 1922		\$1,000.00	\$1,000.00
Balance Dec. 1, 1922			
Balance Nov. 30, 1923		1,000.00	1,000.00
Present Investment:			
Middleborough bond		\$1,000.00	\$1,000.00
Income, Industrial School for G	Girls, Fay	Fund.	
Balance Dec. 1, 1922	\$94.80		\$94.80
Receipts in 1922-23:			
Income from investment	43.24		43.24
Balance Nov. 30, 1923	\$138.04		\$138.04
Present Investment:			
Cash on hand			\$138.04
Industrial School for Girls, Ro	gers Book	Fund.	
Balance Dec. 1, 1922		\$1,000.00	\$1,000.00
Balance Nov. 30, 1923		1,000.00	1,000.00
Present Investment:			
United States bonds		1,000.00	1,000.00
Income, Industrial School for Girls	, Rogers B	ook Fund.	
	Cash.	Securities.	Total.
Balance Dec. 1, 1922	* \$79.79		\$79.79
Receipts in 1922-23:			
Income from investment	45.37		45.37
Balance Nov. 30, 1923	\$125.16		\$125.16
Present Investment:			
Cash on hand			\$125. 16







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ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING Nov. 30, 1924



A PARST, MASS.

DIVISION OF JUVENILE TRAINING DEPARTMENT OF PUBLIC WELFARE

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The Commonwealth of Massachusetts

DEPARTMENT OF PUBLIC WELFARE DIVISION OF JUVENILE TRAINING

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

TRUSTEES.

CHARLES M. DAVENPORT, BOSTON, Director.
JAMES W. McDONALD, MARLBOROUGH, Chairman.
CLARENCE J. McKENZIE, WINTHROP, Vice-Chairman.
MATTHEW LUCE, COHASSET.
MARY JOSEPHINE BLEAKIE, FRAMINGHAM.
AMY E. TAYLOR, LEXINGTON.
JAMES D. HENDERSON, BROOKLINE.
EUGENE T. CONNOLLY, BEVERLY.
IRVIN McDOWELL GARFIELD, BOSTON.

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 305, 41 Mt. VERNON STREET, BOSTON.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.
GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.
CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.
JOHN J. SMITH, Superintendent of Boys Parole Branch.
ALMEDA F. CREE, Superintendent of Girls Parole Branch.

THE SCHOOLS

- 1. LYMAN SCHOOL FOR BOYS, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which are set apart for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

CHANGES IN BOARD.

Ralph A. Stewart, Esq., Vice-Chairman, appointed May 5, 1920, brought to the service of the Board large experience in practical affairs. On account of pressure of other matters, he was unable to continue his services longer, and resigned in March, 1924.

Irvin McDowell Garfield, a Boston lawyer with much experience in hospital charities, was appointed by Governor Channing H. Cox to fill the

vacancy

Mr. Clarence J. McKenzie was unanimously elected Vice-Chairman of the Board at the regular monthly meeting of the Trustees on April 9, 1924.

MEETINGS OF THE BOARD.

During the year 1924, the Board has held 12 regular monthly meetings, in addition to the 38 meetings of the various committees. The parole committees of the three schools considered 1,555 cases involving the parole of boys and girls. Parents, attorneys and friends of the children may appear before the Board at the monthly meetings and present requests for their parole. An effort is made to decide each case on its own merits and take such action as seems consistent with the future welfare and success of the boy or girl.

COMMITMENTS.

At the Lyman School, the commitments during the year decreased about 2 per cent. This may be accounted for, to some extent, by the fact that these boys, being under the age of 15 at the time of commitment, are, for the most part, in school and not much affected by industrial conditions. At the Industrial School for Boys, the commitments increased about 41 per cent and at the Industrial School for Girls about 30 per cent. Further comparisons may be made by reference to the following table:

Table 1.—Commitments to the three schools each year for the three years ending Nov. 30, 1924.

		1923	1924
Lyman School for Boys	277	295	289
Industrial School for Boys	273	227	320
Industrial School for Girls	121	116	151

In keeping with the number of new commitments, the daily average number of inmates was somewhat smaller at the Lyman School and considerably larger at the Industrial School for Boys and the Industrial School for Girls, as shown by the following table:

Table 2.—Daily average number of inmates in each school for the three years ending Nov. 30, 1924, the normal capacity of each school, and the number of inmates in the school on Nov. 30, 1924.

D	Daily Average Number of Inmates		Normal Capacity	Number in School Nov. 30,	
	1922	1923	1924	-	1924
Lyman School for Boys	442	408	463	450	445
Industrial School for Boys	278	211	253	284	262
Industrial School for Girls	292	263	273	268	276

There has been little variation in the number of new commitments to each school when considered for a period of years, as evidenced by the following table:

Table 3.—Commitments to the three schools each year for the ten years ending Nov. 30, 1924.

	YEAR ENDING NOVEMBER 30	Lyman School for Boys	Industrial School for Boys	Industrial School for Girls	Total
1915		289	218	90	597
1916		257	221	134	612
1917		. 384	258	155	797
1918		. 419	289	169	877
1919		. 332	374	180	886
1920		. 347	285	118	750
1921		. 341	352	133	826
1922		. 277	273	121	671
1923			227	116	638
1924		. 289	320	151	760
	Totals	. 3,230	2,817	1,367	7,414

TOTAL NUMBER IN CARE OF BOARD.

On Nov. 30, 1924, the total number of children who were wards of the trustees was 4,023, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools Nov. 30, 1924.

Lyman School for Boys Industrial School for Boys Industrial Schools for Girls	262	On Parole 1,794 814 432	Total 2,239 1,076 708
Total	983	3,040	4,023

VISITS OF TRUSTEES TO THE SCHOOLS.

There have been 142 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees, the Executive Secretary of the Board has visited the schools 58 times during the year.

HEALTH IN THE SCHOOLS.

The physicians' reports, to be found at the end of the Superintendent's report for each school, give a detailed account of what is done to safeguard the health of the boys and girls while in the schools. The results obtained show clearly that the money invested in competent medical attendance and hospital facilities is well spent.

EXAMINATION OF INMATES BY DEPARTMENT OF MENTAL DISEASES.

During the year the Department of Mental Diseases examined all of the inmates of the three training schools under the able direction of the late

Dr. Walter E. Fernald, then Superintendent of the Massachusetts School for Feeble-minded at Waverley. Many factors were taken into consideration before a boy or girl was given a final rating as to mentality. The number of boys and girls who were rated as normal is surprisingly low in all of the Schools. However, the results as a whole do not differ much from similar studies made in other institutions for delinquents. It is hoped that all new commitments will be examined by the Commission on Mental Diseases and the results obtained used by the schools in their work of training the boys and girls to take their places in the community again.

DEPARTMENT FOR DEFECTIVE DELINQUENTS.

The Department for Defective Delinquents, opened by the Department of Correction in connection with the State Farm at Bridgewater, has filled a great need for the Training Schools. Many boys who have been tried over and over again, but who cannot stand on their own feet in the community, seem to be handicapped by their subnormal mentality. Obviously these boys need a different sort of training and discipline from that given in our schools, and if they are to be helped, they must be in an institution from which they can not escape. The open institution is not intended for such boys. If these boys improve to such an extent that it seems advisable to try them again in the community, they may be placed on parole and remain on parole during good behavior.

Unmarried Mothers.

The courts continue to send to the Industrial School for Girls young girls who are pregnant when committed, 15 such girls having been committed during the past year. The Industrial School is not equipped to take care of the confinement of these girls, and it is doubtful if they should remain long in the school among other girls.

It would seem that such cases might well be more wisely handled by the courts through their respective probation officers, unless there is other

delinquency than the fact of pregnancy.

THE PROBLEM OF THE RETURNED BOY.

A problem which is becoming more and more difficult to solve is that of the boy who "falls down" while he is on parole and gets into serious difficulty again.

Formerly when a boy was paroled to his own home or to a foster home, that known environment would be likely to continue until changed by his visitor. He was protected to some extent by the safeguards of the community where he was to be. Temptations were not so strong or so numerous—traveling was slow and somewhat difficult, and the number of people with whom he came in contact was more or less limited and their character more or less known. Today he is confronted with all sorts of temptations; if he wishes a change in his environment, he can effect this at will, practically unobserved. The automobile and other methods of quick transportation enable him to cover vast stretches of territory and thus be subjected to all sorts of harmful influences and instabilities. He is likely to come into contact with many persons who are moving around, or are idle and vagrant; he can always find those who are either ready to commit crime, or who make crime their business—or at best those who have no deep respect for the law.

The publication of crimes of violence makes a deep impression on the uninformed or subnormal mind today, and very frequently only suggestion is needed to stir it to action. If the means of transportation are not at hand, it is an easy matter to appropriate an automobile for the purpose. Success in such a venture gives courage for others. When one or two steps are taken, one crime may follow another—to protect themselves and their companions and to keep away from the officers of the law and the

courts.

Another problem is that of the paroled boy who is arrested while on parole for other offences and who may be found guilty in the lower courts

and may appeal or may have his case continued for long periods for trial, and thus remain at large. It is surprising how such information spreads. Other boys read of these cases in the newspapers and a bad example is set. A youthful or undeveloped mind is attracted by publicity. Boys of this type are likely to consider themselves heroes when their pictures and names get into the papers. Furthermore, the paroled boy now in the city or town is likely to be thrown with others who know court procedure, or loiter about street corners where crimes are the principal subject of conversation, and have a general feeling of personal assurance that they can commit offences against the law and not pay the penalty.

NEW CHAPEL AND ASSEMBLY HALL AT LYMAN SCHOOL.

The Trustees have again renewed their request to the Legislature for a new Chapel and Assembly Hall at the Lyman School. The room now used for assembly purposes in the School Building is inadequate for the present needs and the space it occupies is much needed for more school rooms. It is estimated that such a building would cost \$50,000.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

CHARLES A. KEELER, Superintendent.

A report of the various activities of the school, together with the statistical tables for the twelve months ending Nov. 30, 1924, is submitted herewith. The total number of boys in the school during the twelve months was 1,243. The daily average for the year was 463.26, an increase of 13 per cent over the previous year. The average length of time the boys remain in the school has increased slightly from 11.59 to 12.23 months. General information concerning commitments will be found in the statistical tables of this report.

All departments of the school have progressed and the work accomplished has seemed to show the earnestness and efficiency of teachers and in-There have been several changes in the corps of assistants and one was removed by death. William Twiss, for 8 years master of Wayside Cottage, died Jan. 2, 1924. In him the institution lost an efficient and loyal worker, whose life was filled with kindly acts. He was a living example of unselfish service to others.

The health of the boys has been good during the past year and the institution has been free from contagious diseases. The out-door life, the opportunity for athletics, wholesome food, and the watchful care of the physician have kept the boys in good physical condition.

ACADEMIC DEPARTMENT.

The same subjects as heretofore have been pursued in the different The interest taken by the boys, as indicated by frequent reports of the teachers, as well as tests given at the close of the year show that the work has been thoroughly done. The high school class was discontinued, and in its place, a citizenship class introduced, with study of the Constitution, the civic duties of citizens and English as the principal subjects.

The school gave a public exhibition of the work done by the sloyd and Many excellent pieces of work were shown, and they drawing classes. were a credit to the boys who made them. There was also a musical recital showing the class work done by the boys of each grade. A larger number of boys of the lower grades have been placed in the manual training classes

with excellent results.

As usual, the various holidays of the year have been observed with appropriate exercises. The close of the school year, on July 4th, was the big holiday of the year. There were field sports, a band concert, and visits by the boys' parents.

Our boys' band had a successful year. Thirty boys received daily instruction and their progress was such that they gave many concerts during

the season and received enthusiastic praise.

The gymnastic classes and cottage athletic teams have done excellent work. The play element has had a place on the program, especially for

the younger boys.

The class in printing has done valuable training work as well as produced a large amount of printing for the various groups under the department of Public Welfare. We feel greatly indebted to the Governors of the Massachusetts Charitable Mechanic Association for the very generous donation which has enabled us to have additional printing equipment.

Improvements.

Close attention has been given during the year to the physical condition of the institution and several improvements have been made. The carpenters, painters, masons, and all industrial classes, have been kept busy throughout the year in general repairs. The laying of 365 square yards of new cement sidewalk and much grading around the grounds with the rearrangements of shrubbery and flower beds have added greatly to the appearance of the institution.

The completion of the work in the hospital basement has given us a well-equipped out-patient department. The old store house and central kitchen building has been entirely remodeled. A new heating and lighting system has been installed and the building painted throughout. The first floor will be used for tailor and plumbing shops. The second floor is now occupied by our well-equipped printing department. The third floor has been furnished

for a social and reading room for the employees.

One new washer has been added to the laundry equipment and a new feed water pump to the power plant equipment. A great deal of steamfitting, plumbing and carpentry work has been done in the new central kitchen and storehouse. In all construction the boys do the work as far as possible. The training which they receive in this way is very valuable, no matter what their future may be. The new kitchen and storehouse, occupied towards the end of last year, has proven of immense value to the institution.

FARM.

The past year has been favorable for all crops raised on the farm with the exception of a light crop of hay. Several acres have been seeded, which will increase the crop another year. Large quantities of vegetables of various kinds have been raised, giving an abundance for the institution's use.

The dairy has made good returns for the year, producing what milk was required.

The swine herd has been a source of profit. A new wing should be added to the piggery in order to house and care for the swine properly.

REPORT OF PHYSICIAN.

LYMAN SCHOOL FOR BOYS.

T. H. AYER, M.D.

The following report of the physician at the Lyman School for Boys for

the year 1924 is respectfully submitted.

For the first time in many years there has been no diphtheria or scarlet fever in the school for over twelve months. That there have been no cases of scarlet fever may have been due to good fortune, but the absence of diphtheria can be accounted for by the fact that all the boys have been given toxin-antitoxin as soon as possible after they entered the school, except those whom the Schick test showed to be immune.

There have been during the year a large number of accidents and a great many cases of septic infection. The latter cases have caused much anxiety,

as many of them have been severe.

Following is a partial summary of the work of the year:—

Number of visits by physician, 364.

Number of cases treated at hospital, out-patients, 13,780.

Number of cases admitted to hospital, 358.

Number of different patients treated, out-patients, 2,475.

Average number of patients in hospital daily, 7.

Average number of out-patients in hospital daily, 38.

Largest number treated in one day, out-patients, 69. Largest number treated in one day, ward patients, 21.

Smallest number treated in one day, out-patients, 13. Smallest number treated in one day, ward patients, 2.

Number of new inmates examined by physician, 288.

Number of inmates leaving examined by physician, 544.

Number of inmates returned examined by physician, 324.

Number of inmates released or transferred to other hospitals or institutions:

Massachusetts Eye and Ear Infirmary, 24.

Massachusetts General Hospital, 49.

Worcester City Hospital, 1.

Belmont Hospital, Worcester, 3.

Collis Huntington Hospital, Boston, 1.

State Infirmary at Tewksbury, 1.

Special Cases, requiring operation:

Ruptured spleen, 1.

Tonsils and adenoids, 35.

Hernia, 6.

Appendicitis, 4.

Deep abscesses, 2.

Middle ear abscesses, 3.

Cases requiring treatment for frac-

ture:

Fibula, 1. Elbow, 2.

Leg, 1. Nose, 1.

Jaw, 1.

Clavicle, 1.

Report of Dental Work, performed by Dr. Harold B. Cushing.

Number of silver fillings, 277.

Number of cement fillings, 346.

Number of copper cement fillings, 507.

Number of amalgam fillings, 131.

Number of treatments, 452. Number of extractions, 519.

Prophylaxis, 611.

STATISTICS CONCERNING BOYS.

LYMAN SCHOOL FOR BOYS.

Table 5.—Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1924.

Boys in Lyman School Nov. 30, 1923		450
Received:—Committed	288	
Recommitted	1	
Returned from places	351	
Runaways captured	75	
Returned from hospitals	65	
Returned from leave of absence	13	793
Whole number in the school during the twelve months	001	*1,243
Released:—Paroled to parents and relatives		
Paroled to others than relatives	163	
Boarded out	77	
Runaways	90 67	
Released to hospitals		
Transferred to Industrial School for Boys	24 14	
Granted leave of absence	14	
Taken to State Infirmary at Tewksbury	1	798
Transferred to Monson State Hospital	1	198
Remaining in the Lyman School Nov. 30, 1924		445

*This represents 892 individuals.

Table 6.—Commitments to Lyman School for Boys from the several counties during the year ending Nov. 30, 1924 and previously.

Counties	Year ending Nov. 30, 1924	Previously	Totals
Barnstable	4	115	116
Berkshire		417	426
Bristol		1,347	1,363
Dukes		24	24
Essex	. 20	1,954	1,974
Franklin		114	115
Hampden		972	1,010
Hampshire		188	196
Middlesex		2,844	2,903
Nantucket		25	25
Norfolk		720	733
Plymouth		344	358
Suffolk		2,920	3,004
Worcester	. 26	1,438	1,464
Totals	. 289	13,422	13,711

Table 7.—Nativity of Parents of Boys Committed to Lyman School for Boys During Past Ten Years.

	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924
Fathers born in United States	23	23	30	27	18	17	23	16	24	19
Mothers born in United States	20	20 19	26	48	33 27	32 28	26 29	22 19	15 17	25 23
Fathers foreign born	$\frac{21}{24}$	26	29 42	41 24	24	17	26	17	17	19
Both parents born in United States	33	32	53	49	37	40	44	38	44	26
Both parents foreign born	149	104	183	242	196	190	178	171	165	173
Nativity of both parents unknown	32	50	37	33	27	51	44	18	38	30
Nativity of one parent unknown	31	38	48	52	47	40	42	29	29	34
Per cent of foreign parentage	52	40	48	58 12	59 11	55	52 13	62 14	56 14	59
Per cent of American parentage Per cent of unknown parentage	11	12 19	14 10	12 8	8	15	13	6	13	10

Table 8.—Nativity of Boys Committed to the Lyman School for Boys During past Ten Years.

	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924
Born in United States Foreign born Unknown nativity	282 7 -	249 7 1	333 49 3	363 53 3	$^{292}_{36}_{4}$	317 27 3	311 24 6	244 31 2	284 11	264 22 3

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending Nov. 30, 1924 and previously.

Age (Years)	Committed during year ending Nov.	Committed from 1885 to	Committed Previous	
	30. 1924	1923	to 1885	Totals
Six	-	-	5	5
Seven	1	4	25	30
Eight	3	42	115	160
Nine		147	231	389
Ten	17	364	440	821
Eleven	39	665	615	1,319
Twelve	40	1,246	748	2,034
Thirteen	67	2,014	897	2,978
Fourteen	90	2,902	778	3,770
Fifteen	20	223	913	1,156
Sixteen	-	25	523	54 8
Seventeen	-	4	179	183
Eighteen and over	1	2	17	20
Unknown		12	32	44
	289	7.650	5.518	13,457

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1924.

Had parents, 200.

Had no parents, 11.

Had father only, 27.

Had mother only, 21.

Had stepfather, 15.

Had stepmother, 17.

Had intemperate father, 110.

Had intemperate mother, 0.

Had both parents intemperate, 4.

Had parents separated, 3.

Had attended church, 289.

Had never attended church, 0.

Had not attended school within one year, 13. Had not intended school within two years, 5.

Had been arrested before, 228.

Had been inmates of other institutions, 53.

Had used tobacco, 176.

Were employed in a mill or otherwise when arrested, 33.

Were attending school, 125.

Were idle, 99.

Parents owning residence, 80.

Members of family had been arrested, 98.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending Nov. 30, 1924.

Boys	Lengtl	n of Stay	Boys	Length	of Stay
	Years	Months		Years	Months
3	—	3	25	. 1	1
4	—	4	25	. 1	2
2		5	17	4	3
7		6	16		4
9		7	6		5
22		8	7		6
16		õ	1	i	7
24		10	1	î	8
27		11	° \$\hat{2}	i	ğ
35			1	· î	11
Total number paroled for fir	st time duri	ng year, 250	; average length of stay in the sch	ool, 12.22 n	nos.

Table 12.—Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1924.

Breaking and entering, 86.

Delinquent child, 25.

Larceny, 107.

Stubbornness, 32.

Running away, 15.

Immorality, 3.

Cruelty to animals, 1.

Assault and Battery, 4.

Carrying firearms, 2.

Using motor vehicle without authority, 13.

Receiving stolen goods, 1.

Total, 289.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases, for past ten years, Lyman School for Boys.

YEAR 1914-15 1915-16 1916-17 1917-18 1918-19 1919-20 1920-21	Average number of Inmates 442.00 448.50 467.68 500.07 463.79 488.79 467.35	New Commit- ments 289 257 384 419 332 347 341	Paroled 545 497 574 715 866 627 752	Released Otherwise than by Paroling 128 183 264 247 303 179 276
1921-22 1922-23	$\frac{442.34}{407.91}$	277 295	761 602	225 220
1923-24	463.26	289	601	197
Average for ten years	454.17	323	654	222

Table 14.—Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

	,	Years		Years
1915	************************	15.83	1920	13.98
1916			1921	14.04
			1922	14.18
	*************************		1923	13.95
1919		13.82	1924	14.10

B.	Average	time	spent	in	the	institution	for	past	ten	years.
----	---------	------	-------	----	-----	-------------	-----	------	-----	--------

		Months		Months
1915		. 16.12	1920	11.74
1916		. 15.47	1921	11.11
1917		. 14.43	1922	11.53
1918		. 12.14	1923	
1919			1924	
	C. Average d	ige at commitm	ent for past ten years.	
		Years		Years
1915		13.18	1920	13.19
1916		13.02	1921	
1917		12.98	1922	
1918		12.91	1923	
1919		13.04	1924	
	D. Number of boys retu	irned to school	for any cause for past te	n years.
1915		405	1920	333
1916			1921	
1917			1922	
1918			1923	
1919			1924	
	E. Weekly per capi	ta cost of the	institution for past ten ye	ars.
YEAR	Gross	Net	YEAR	Gross Net

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1924.

\$9.85 9.56 \$9.83 9.55

 $9.60 \\ 11.21$

In	1st grade, 2.	In 8th grade, 36.
In	2nd grade, 5.	In 9th grade, 4.
In	3rd grade, 18.	In high school, 11.
ſn	4th grade, 38.	Special class, 3.
In	5th grade, 37.	Continuation school, 3.
In	6th grade, 74.	Ungraded, 1.
In	7th grade, 57.	Total, 289.

\$5.37 5.44

 $\frac{5.90}{7.00}$

1916

1917 1918 \$5.31 5.42

5.89 6.98

REPORT OF TREASURER.

LYMAN SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending Nov. 30, 1924:—

Cash Account

Balance December 1, 1923	\$972.63
Personal Services:— Recripts	
Miscellaneous:— \$190.75 Interest on bank balances. \$258.52 449.27	,
Total Income	\$1,313.60
Balance of 1923 \$18,088.76 Approved schedules of 1924 215,366.74	233,455.50
Special Apropriations:— Approved schedules of 1924 Lyman Trust Fund Income:—	\$2,976.05
Approved schedules of 1924 \$461.54 Balance of 1923 33.44	494.98
Total	\$239,212.81
To Treasury of Commonwealth:—	
Institution income MAINTENANCE APPROPRIATIONS:— Balance of schedules of previous year	£
Approved schedules of 1924	234,428.18

		14			
Special Appropriation Approved schedules of					\$2,976.05
LYMAN TRUST FUND IN	COME:				\$2,976.05
Approved schedules 19	924			\$ 33.44 461.54	
					494.98
Total				• • • • • • • • • • • • • • • • • • • •	\$239,212.81
		MAINTENANCE			6004 045 00
Expenses (as analyzed b	elow)				\$224,847.99 215,366.74
Balance reverting to Tre	asury of Commonw	ealth			\$9,481.25
	A	nalysis of Expenses			
				101,175.37 2,500.97	
TRAVEL, TRANSPORTATION	ON AND OFFICE EX	PENSES		3,348.54 29,438.36	
CLOTHING AND MATERIA	ALS Supplies			12,986.39 8,947.66	
MEDICAL AND GENERAL	CARE	· · · · · · · · · · · · · · · · · · ·		8,180.08 15,658.80	
FARM				15,982.46	
REPAIRS, URDINARY				1,357.47 9,389.98	
REPAIRS AND RENEWAL	s			6,400.66	
Total expenses for n					\$215,366.74
Balance December 1, 192	SPEC 23	CIAL APPROPRIATIONS	. 		\$2,956.51
Total	ar (see statement he	low)			\$2,976.05 \$2,976.05
napended during the yea	ii (See Statement Be		Expende		Total
· Object	Act or Resolve	Whole	During		Expended to Date
Central Kitchen and	Acts 1922	\$75,000.00	iscai i c	31	to Date
Storehouse (Small Items 1924)	Aets 1923	4,000.00 19.54	2,976.05		\$79,019.54
		\$79,019.54	2,976.05	-	\$79,019.54
During the year the aver	age number of inms	PER CAPITA			
Total cost for maintenan	ce. \$215.366.74.				
Equal to a weekly per ca Receipts from sales, \$839).66.				
Equal to a weekly per ca All other institution rece	ipts, \$473.94.				
Equal to a weekly per ca Net weekly per capita, \$	pita of \$.0196. 8.8859.				
		ON OF PROPERT	Y.		
		SCHOOL FOR BOYS.			
	N	ov. 30, 1924.			
	4	REAL ESTATE Land			
40 acres, 39 rods grounds	(about buildings)			\$8,743.74	
81 acres, 37 rods tillage				16,711.46 9,643.56	
32 acres, 133 rods woodls	and			2,332.62 984.93	
124 acres, 48 rods pastur 14 acres, 140 rods waste	e and miscellaneous			3,107.50 549.36	
		Buildings			\$42,073.17
Willow Park Cottage				\$5,000.00	
Elms Cottage				3,700.00 22,000.00	
Gables Cottage				38,000.00 9,000.00	
Worcester and Wachuset	t cottages			15,000.00 47,000.00	
Oak Cottage				16,000.00 17,000.00	
Wayside Cottage				5,900.00 5,500.00	
Administration building				11,100.00	
Storehouse				1,000.00 12,300.03	
School building				43,400.00	

Wayside Cottage
Davitt Cottage
Administration building
The Inn
Storehouse
School building
Power station
Greenhouse

Scale building

Hospital

43,400.00 44,043.00

2,000.00

12,000.00

500.00

	407,931.25
Berlin (house) \$3,200.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00	8,700.00
Total real estate\$4	158,704.42
	.83,729.11 42,433.53

STATISTICAL FORM FOR STATE INSTITUTIONS. LYMAN SCHOOL FOR BOYS.

Number in the Institution.

	Males	Females	Totals
Number of inmates present at beginning of fiscal year	450		450
Number received during the year	793		793
Number passing out of the institution during the year	798		798
Number at the end of the fiscal year	445		445
Daily average (i. e., number of inmates actually present) during the year	463.26		463.26
Average number of officers and employees during the year	62.03	43.76	105.79

Number in Care of Parole Branch.

Number on visiting list of Parole Branch Nov. 30, 1923 1,83 Released on parole during year 1924	33 01
Total	34 40
Number on visiting list Nov. 30, 1924. 1,79 Net loss	}4 39

Expenditures for the Institution.

Current Expenses: 1. Salaries and wages 2. Subsistence 3. Clothing 4. Ordinary repairs 5. Office, domestic and outdoor expenses	29,438.36 12,986.39
Total for institution	

Expenditures for Parole Branch.1

= X · · · · · · · · · · · · · · · · · ·	
	18,795.37 15,054.61
Total	\$68 376 04

Notes on current expenses:

1. Salaries and wages should include salaries of trustees and directors, if any.

- 2. Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution.
- Ordinary repairs include all of those which simply maintain the buildings in condition, without
 adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

nent improvements.

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler.

Executive head of Parole Branch: John J. Smith.

'The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School. School.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

GEORGE P. CAMPBELL, Superintendent.

The school, since its inception, has recognized the essential need of individualization in the training of delinquents. It is obvious that they are, for the most part, the by-product of an unfortunately rigid system of education, in the school, the home, and everywhere else, which assumes a uniform average need and capacity—souls lost in the maze of the demands and difficulties of modern life, particularly that of our larger cities and towns. These lads find themselves out of joint with the world about them. Seeking, for the most part, the normal satisfactions of life, they have found them only in illegitimate ways. Dirt is matter where it is not wanted, and a bad boy is one who is finding his satisfactions by means not wanted by society.

With the above in mind, it would seem that our approach to the whole problem of character education might be clarified, if, in place of the terms "criminal" and "delinquent," we used the term "maladjusted" and proceeded in the spirit of the understanding involved thereby. Without the emotional quality of moral indignation, which is unavoidably implied by the words, "bad boy," we are in a better position to study the lad, to understand him as he so much needs to be understood, and to help him make the adjustments

essential to success as a good citizen.

The establishment of a Department for Defective Delinquents is evidence of the general recognition of the existence of a group who, because of original mental equipment, are constitutionally unable to adjust themselves to the demands put upon them. There is another, even larger, group where, also because of mental defect, the question of adjustment and non-adjustment hangs by such a thin thread that only the most detailed understanding and careful training will insure anything like permanent adjustment. These two groups, particularly the latter, are coming to us each year in greatly

increasing numbers.

More detailed reports on the boy's past and careful psychological examination and personality study are greatly needed to facilitate our work. Attention has already been called to the need of mental examinations for every boy committed. Realizing fully that such examinations are not an absolute measure of one's possibilities, we must, however, realize that they are the best starting point for a full understanding of the boy. The conduct resulting from such an understanding and the consequent adjustment of the boy in his work and play are frequently startling, and give tremendous force to the above considerations. With probably the best equipped school of its kind in the country, it would seem that every effort should be made to supply all the means necessary for understanding the boy, and for obtaining a staff of men and women able and anxious to help the lad make the adjustments indicated.

The school has been required to meet an unusual number of misfortunes the past year. On August 8, 1924, fire destroyed the old Shaker wing of the cow barn, together with 100 tons of hay and three silos. On August 26th, a second fire destroyed the upper wooden part of the new horse barn, with its contents of 50 tons of hay. The burned portion of the horse barn is now rebuilt. Temporary repairs have been made on the brick wing of the cow barn, and make-shift quarters provided for the stock formerly housed in the burned part of the cow barn. The new structural work has been done by the boys under the direction of masters and has served as a valuable source of training in practical work.

The Shaker north farmhouse, so-called, has been remodelled, making five excellent apartments, where only three rather dilapidated tenements were available formerly. The repairs on Cottage No. 4, which was last year moved to a new location, have put this building in fine condition. Floor and sidewalls for new storage bins, providing for 1,000 tons of coal, are completed. About 900 square yards of new sidewalk and 5,500 square yards

of new road and adjacent lawns are this year's addition to the general scheme of development of the school grounds. By digging 1,500 feet of drainage ditch, we were able to clear and plow 10 acres of valuable meadow land. In addition to the above, the general work of the school has amounted to the value of about \$12,000., in such things as lumber, wood and ice cut, and the preparation of sand and gravel to be used in construction.

REPORT OF PHYSICIAN. INDUSTRIAL SCHOOL FOR BOYS. THOMAS E. LILLY, M.D.

The report of the physician at the Industrial School for Boys at Shirley

is hereby respectfully submitted.

As our new infirmary has been in use for one year, we are fully able to realize how much better we can care for the health of the boys than formerly. The building is of ample size, commodious, and well-equipped, and should suffice for the needs of the institution for a great many years.

The features of the infirmary which make it most suitable for the work done for the boys are a good-sized isolation ward for communicable diseases, separate rooms for serious or suspicious cases, a well-equipped operating room for non-septic cases, a finely furnished and equipped dental room,

and a large dispensary and examining office in the basement.

The only equipment needed to render our infirmary well-nigh perfect is an X-ray apparatus. This particular need is very urgent, as we have to deal with a great number of injuries which, while of a minor nature, should have the benefit of an X-ray examination in order to prevent, in many

cases, the possibility of a permanent deformity.

During the past year there has been an epidemic of scarlet fever, which, though of a mild type, caused us a great deal of concern. There was one case of diphtheria, which occurred in a newly admitted boy who had not had lime to be fully immunized. This case brought home to us the fact that but for our constant immunization of all the new commitments, there would always be danger of having an epidemic of this dread disease. The toxinantitoxin method of immunization from diphtheria has been in use for almost nine years, and our practically absolute freedom from diphtheria justifies our efforts along this line.

Several boys have been successfully treated with vaccine for furunculosis, and we hope to be able to lessen very greatly the incidence of this almost

omnipresent institutional affliction.

The following is a summary of the medical and dental work performed during the year:—

Number of visits by physician, 325.

Number of cases treated at hospital, out-patients, 6,343.

Number of cases admitted to hospital, 375.

Total number of different patients treated, out-patients, 1,825.

Total number of patients admitted to hospital, 375.

Total number of different patients admitted to hospital, 329.

Largest number treated in one day, out-patients, 44.

Smallest number treated in one day, out-patients, 2.

Largest number treated in one day, ward patients, 18.

Average number of patients in hospital daily, 6.

Number of new inmates examined by physician, 320.

Number of inmates examined by physician on leaving school, 344.

Number of inmates examined by physician on return to school, 105.

Number released or transferred to other hospitals or institutions:

Massachusetts General Hospital, 4. State Infirmary at Tewksbury, 2.

Monson State Hospital, 1.

State Farm, Bridgewater, 4.

Massachusetts Eye and Ear Infirmary, 1.

Worcester State Hospital, 2.

Operations performed: Tonsils and adenoids, 4.

Returned to U. S. Army

Died

Discharged

Absent without leave

Peritonsillar abscess, 1. Incisions for septic condition, 25. Etherization, 7. Suturing of incised wounds, 13. Glasses prescribed, 15. Immunization by toxin-antitoxin, 320. Fracture of clavicle, 2. Dislocation of wrist, 1. Fracture of humerus, 1. Fracture radius and ulna, 1. Amputation of finger, 2. Sprained ankle, 2. Leg ulcer, 2. Special cases treated: Tonsillitis, 67. Laryngitis, 5. Septic infections, 28. Arthritis, 4. Pneumonia, 2. Gonorrhea. 4. Wasserman test, 2. Syphilis, 2. Diphtheria, 1. Epilepsy, 1. Scarlet Fever, 20. Mumps, 2. Adenitis, 1. Pleurisy, 1. Report of Dental Work, performed by Dr. I. W. Smith. Number of amalgam fillings, 133. Number of cement fillings, 193. Number of cleanings, 576. Number of treatments, 3. Number of extractions, 550. Number of porcelain fillings, 3. Number of root fillings, 1. STATISTICS CONCERNING BOYS. Industrial School for Boys Table 16.—Number Received at and Leaving Industrial School for Boys for year ending Nov. 30, 1924. Boys in school, Nov. 30, 1923 Committed during the year Received from Lyman School for Boys by transfer Returned from parole
Returned from leave of absence
Returned from hospital
Returned from Massachusetts Eye and Ear Infirmary 649 Returned paroles re-paroled
Granted leave of absence
Transferred to Massachusetts Reformatory
Taken to Massachusetts General Hospital
Taken to Massachusetts Eye and Ear Infirmary Transferred to State Infirmary at Tewksbury..... Committed to Monson State Hospital Committed to State Farm, Bridgewater.
Committed to Worcester State Hospital
Returned to Court

Remaining in Industrial School for Boys Nov. 30, 1924

387

262

Table 17.—Nativity of Parents of Boys admitted to Industrial School for Boys during the year ending Nov. 30, 1924.

Both parents born in the United States, 60.

Both parents foreign born, 154.

Father foreign born and mother native, 15.

Father native born and mother foreign, 15.

Mother foreign born and father unknown, 8.

Father foreign born and mother unknown, 12. Father native born and mother unknown, 9.

Mother native born and father unknown, 11.

Nativity of parents unknown, 36.

Total, 320.

Table 18.—Nativity of Boys admitted to Industrial School for Boys during year ending Nov. 30, 1924.

Born in the United States, 282.

Birthplace not known, 4.

Born in foreign countries, 34.

Canada and provinces, 6.

Italy, 6.

Russia, 4.

Poland, 4.

Ireland, 3.

Azores, 2.

Lithuania, 2.

Norway, 1.
Portugal, 1.
Austria, 1.

China, 1.

Bermuda, 1. Porto Rico, 1.

Albania, 1.

Total, 320.

Table 19.—Causes of Commitment of Boys admitted to Industrial School for Boys during year ending Nov. 30, 1924.

Larceny, 82.

Breaking, entering and larceny, 41.

Stubborn, disobedient and delinquent, 39.

Breaking and entering, 38.

Unlawful appropriation of automobiles, 28.

Transfers, 24.

Runaways, 8.

Attempt to break and enter, 6.

Violating auto laws, 6.

Assault, 6.

Vagrancy, 5.

Robbery, 4.

Assault and battery, 4.

Attempted larceny, 4.

Idle and disorderly 4.

Drunkenness 3.

Malicious injury to personal property, 3.

Violating rules of training schools, 3.

Carrying concealed weapons, 3.

Unlawful appropriation of horse, 2.

Malicious mischief, 2.

Setting fires, 1.

Receiving stolen goods, 1.

Assault with dangerous weapon, 1.

Forgery, 1.

Committing unnatural act, 1.

Total, 320.

Table 20.—Domestic Condition and Habits at Time of Commitment of Boys admitted to Industrial School for Boys during year ending Nov. 30, 1924.

Had parents living, own or step-parents, 217.

Had father only, 31.

Had mother only, 44.

Parents unknown, 11.

Both parents dead, 17.

Had step-father, 16.

Had step-mother, 13.

Had intemperate father, i.e., father who drank liquor, 74.

Parents separated, 36.

Had members of family who had been arrested or imprisoned, 78.

Had parents owning residence, 80.

Had not attended school within one year, 129.

Had not attended school within two years, 97.

Had not attended school within three years, 68.

Were attending school, 26.

Had been in court before, 274.

Had drunk intoxicating liquor, 28.

Had used tobacco, 262.

Had been inmates of another institution, 86.

Table 21.—Ages of Boys when admitted to Industrial School for Boys during year ending Nov. 30, 1924.

15-16 16-17	102 130
17-18	88
Total	320

Table 22.—Literacy of Boys admitted to Industrial School for Boys during year ending Nov. 30, 1924.

Ungraded class,	6
In 3rd grade or below,	5
In 4th grade,	4
In 5th grade,	22
In 6th grade,	55
In 7th grade,	83
In 8th grade,	95
In high school,	50
Total,	320

Table 23.—Length of Stay in Industrial School for Boys of all Boys Paroled for the First Time during year ending Nov. 30, 1924.

BOYS PAROLEI		LENGTH OF STAY
1		3 months
1		4 "
4		6 "
16		7 "
077	***************************************	ė «
	***************************************	0 "
	***************************************	9
44		10 "
48	***************************************	11 "
01		1 vear
12	***************************************	1 11 1 month
14	***************************************	I I IIIOHUI
4	***************************************	1 "2 months
2		1 " 5 "
1		1 "6
DD . 4 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of circus.

Total number of boys paroled for the first time during the year, 213; average length of stay in the school, 10 months.

REPORT OF TREASURER. INDUSTRIAL SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1924:—

Balance December 1, 1923		\$1,783.24
Income Receipts Personal services:		
Reimbursement from Board of Retirement Sales Miscellaneous	. 803.46	
Total income		1,244.01

19	
Other receipts: Refunds of previous year	\$22.41
Receipts from Treasury of Commonwealth Maintenance appropriations Special appropriations	187,852.40 8,612.67
Total	\$199,514.73
Payments	
To Treasury of Commonwealth: \$1,329.63 Institution income 307.60 Refunds, account maintenance 22.41	1,659.64
Maintenance appropriations. Special appropriations	189,991.85 7,863.24
Total	\$199,514.73
MAINTENANCE	\$4,047.12
Balance from previous year, brought forward Appropriation, current year \$139,900.00 2,500.00	142,400.00
Total Expenses (as analyzed below)	\$146,447.12 140,339.92
Balance reverting to Treasury of Commonwealth	\$6,107.20
Analysis of Expenses \$63,620.47 Religious instruction 1,766.67 1,766.67 1,766.67 1,768.67 1,769.68 1,7792.86 1,7792.86 1,7792.86 1,7792.86 1,7792.86 1,7792.86 1,7792.86 1,792.86	
Total expenses for maintenance	\$140,339.92
Special Appropriations Balance, December 1, 1923	. \$5,964.32 . 3,500.00
Total Expended during the year (see statement below)	. \$9,464.32
Balance, November 30, 1924, carried to next year	. \$1,433.55
Whole Hamiltonian Whole Amount Fixel Expended During Expended Total E	Balance at End of Year \$0.26 350.21 1.33 1,081.75
PER CAPITA	
During the year the average number of inmates has been 253.36. Total cost for maintenance, \$140,339.92. Equal to a weekly per capita cost of \$10.6522. Receipt from sales, \$\$03.46. Equal to a weekly per capita of \$.0609. All other institution receipts, \$462.96. Equal to a weekly per capita of \$.0352. Net weekly per capita, \$10.55. VALUATION OF PROPERTY. INDUSTRIAL SCHOOL FOR BOYS. Nov. 30, 1924. REAL ESTATE	
REAL ESTATE	

Land

Land	
45 acres lawns and buildings at \$75	\$3,375.00
67½ acres tillage, at \$30	2,025.00
100 acres mowing, at \$54	5,400.00
30 acres orchard and small fruits, at \$40	1,200.00
337 acres pasture, at \$20	6,740.00
180 acres woodland, at \$20	3,600.00
134 acres wasteland, at \$10	1,340.00
Sidewalks	4,280.00

\$27,960.00

Buildings		
Cottage No. 2 (inmates)	\$12,000.00 6,000.00	
Cottage No. 3 (inmates)	5,000.00	
Cottage No. 4 (inmates) Cottage No. 5 (inmates)	20,200.00 13,700.00	
Cottage No. 5 (inmates) Cottage No. 6 (inmates) Cottage No. 7 (inmates)	6,500.00 15,274.00	
Cottage No. 8 (inmates) Cottage No. 9 (inmates) Cottage No. 9 (inmates)	18,200.00	
Cottage No. 9 (inmates) Old administration building	33,000.00	
Old administration building Central Building	97,700.00	
Infirmary (old) Infirmary and hospital building	1,500.60 42,000.00	
Old chapel building Kitchen and laundry building (old) Kitchen and laundry building (new)	2,000.00 2,000.00	
Kitchen and laundry building (new)	62,000.00	
Industrial building	21,500.00 18,000.00	
Old evaporation building Shaker cottage	500.00 4,000.00	
Old shop building and sheds	1,000.00	
Cow barn and shed New creamery	7,763.00 2,500.00	
Horse barn (new)	1,000.00	
Farmer's house (employees) House with brick basement (five tenen ent) Stone house	5,000.00	
Wagon house	1,000.00 1,500.00	
Wagon house Woikman's house, south meadow Piggery	1,200.00 1,200.00	
Darry house	1,200.00	
Small tool house Corn house	100.00 100.00	
North woodshed North tool shed	360.00 700.00	
Three silos	2,000.00	
Two henhouses Brooder house	800.00 1,060.00	
T 1	500.00 1,489.00	
Work shed .	1,250.00	
Transformer house (heat, light and power)	200.00 25,960.00	
tee house Ice house and refrigerator Work shed Transformer house (heat, light and power) Water system (cost). Sewerage system (cost) Telephone system (cost) Electrical distributing system	7,775.00 3,785.00	
Flactrical distributing system	2,600.00	
Electrical distributing system	2,000.00	4EC 000 00
- Lecture at distributing system	2,000.00	472,996.00
Total real estate		\$500,956.00
Total real estate		
Total real estate Personal Property Personal property		\$500,956.00 115,795.81
Total real estate Personal Property Total valuation of property		\$500,956.00 115,795.81 \$616,751.81
Total real estate Personal Property Total valuation of property STATISTICAL FORM FOR STATE INSTITU		\$500,956.00 115,795.81 \$616,751.81
Total real estate Personal Property Total valuation of property		\$500,956.00 115,795.81 \$616,751.81
Total real estate Personal Property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Males		\$500,956.00 115,795.81 \$616,751.81
Total real estate Personal Property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Males Number of inmates present at beginning of fiscal year. 224	TIONS.	\$500,956.00 115,795.81 \$616,751.81 Totals 224
Total real estate Personal Property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Males Number of inmates present at beginning of fiscal year. 224	TIONS.	\$500,956.00 115,795.81 \$616,751.81 Totals 224 425 387
Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number received during the year 425 Number passing out of institution during the year 357 Number at the end of the fiscal year 262 Daily average attendance (i.e. number of inwates actually present) during	TIONS.	\$500,956.00 115,795.81 \$616,751.81 Totals 224 425 387 262
Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number received during the year 425 Number passing out of institution during the year 357 Number at the end of the fiscal year 262 Daily average attendance (i.e. number of inwates actually present) during	TIONS.	\$500,956.00 115,795.81 \$616,751.81 Totals 224 425 387
Total real estate Personal Property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number received during the year 425 Number passing out of institution during the year 387 Number at the end of the fiscal year 262 Daily average attendance (i. e. number of inmates actually present) during the year 253.36	TIONS.	\$500,956.00 115,795.81 \$616,751.81 Totals 224 425 387 262 253.36
Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number received during the year 425 Number passing out of institution during the year 357 Number at the end of the fiscal year 262 Daily average attendance (i.e. number of inwates actually present) during	Females	\$500,956.00 115,795.81 \$616,751.81 Totals 224 425 387 262 253.36 605
Total real estate Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITU INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year	Females	**500,956.00 115,795.81 **616,751.81 **Totals 224 425 387 262 253.36 605 70.88
Total real estate Personal Property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTE INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number received during the year 425 Number passing out of institution during the year 327 Number at the end of the fiscal year 262 Daily average attendance (i. e. number of inmates actually present) during the year 1605 Number of individuals actually represented 605 Average number of officers and employees during the year (monthly) 52.71 Number in Care of Parole Branch.	Females	**S500,956.00 115,795.81 **S616,751.81 **Totals 224 425 387 262 253.36 605 70.88 881 301
Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number passing out of institution during the year 425 Number passing out of institution during the year 425 Number at the end of the fiscal year 222 Daily average attendance (i. e. number of inmates actually present) during the year 005 Number of individuals actually represented 605 Average number of officers and employees during the year (monthly) 52.71 Number in Care of Parole Branch. Number on visiting list of Parole Branch, Nov. 30, 1923 Paroled during year 1924	Females	**S500,956.00 115,795.81 **S616,751.81 **Totals 224
Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number passing out of institution during the year 425 Number passing out of institution during the year 262 Daily average attendance (i. e. number of inmates actually present) during the year 253.36 Number of individuals actually represented 605 Average number of officers and employees during the year (monthly) 52.71 Number in Care of Parole Branch. Number on visiting list of Parole Branch, Nov. 30, 1923 Paroled during year 1924 Became of age, died, honorably discharged	Females	**500,956.00 115,795.81 **616,751.81 Totals
Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 224 Number received during the year 425 Number passing out of institution during the year 425 Number at the end of the fiscal year 262 Daily average attendance (i. e. number of inmates actually present) during the year 605 Number of individuals actually represented 605 Average number of officers and employees during the year (monthly) 52.71 Number in Care of Parole Branch. Number on visiting list of Parole Branch, Nov. 30, 1923 Paroled during year 1924 Became of age, died, honorably discharged Number on visiting list, Nov. 30, 1924 Net loss	Females	**500,956.00 115,795.81 **616,751.81 Totals
Total real estate Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITU INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Males Number of inmates present at beginning of fiscal year 224 Number passing out of institution during the year 425 Number passing out of institution during the year 262 Daily average attendance (i. e. number of inmates actually present) during the year 523.36 Number of individuals actually represented 605 Average number of officers and employees during the year (monthly) 52.71 Number in Care of Parole Branch. Number on visiting list of Parole Branch, Nov. 3J, 1923 Paroled during year 1924 Became of age, died, honorably discharged Number on visiting list, Nov. 30, 1924 Net loss Expenditures for the Institution.	Females	**500,956.00 115,795.81 **616,751.81 Totals
Total real estate Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITU INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year	Females	**500,956.00 115,795.81 **616,751.81 **Totals 224 425 387 262 253.36 605 70.88 \$81 \$01 1,182 368 \$14 67
Total real estate Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year	Females	**500,956.00 115,795.81 **5616,751.81 **Totals 224 425 387 262 253.36 605 70.88 881 361 1,182 368 \$14 67 **63,620.47 8,854.47 8,854.47 8,854.47 8,752.86
Total real estate Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITU INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Males Number of inmates present at beginning of fiscal year 224 Number passing out of institution during the year 425 Number passing out of institution during the year 262 Daily average attendance (i. e. number of inmates actually present) during the year 253.36 Number of individuals actually represented 605 Average number of officers and employees during the year (monthly) 52.71 Number in Care of Parole Branch. Number on visiting list of Parole Branch, Nov. 3J, 1923 Paroled during year 1924 Became of age, died, honorably discharged Number on visiting list, Nov. 30, 1924 Net loss Expenditures for the Institution. Current expenses: 1. Salaries and wages 2. Clothing 3. Subsistence 4. Ordinary regains	Females	\$500,956.00 115,795.81 \$616,751.81 Totals 224 425 387 262 253.36 605 70.88 \$81 \$01 1,182 368 \$14 67
Total real estate Personal property Total valuation of property STATISTICAL FORM FOR STATE INSTITUTION INDUSTRIAL SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year	Females	**S500,956.00 115,795.81 **S616,751.81 **Totals 224 425 387 262 253.36 605 70.88 \$81 1,182 368 514 67 **S63,620.47 8,854.42 17,792.86 5,131.81

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See page 25.) Notes on current expenses:

Salaries and wages should include salaries of trustees or directors, if any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the

Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Branch: John J. Smith.

BOYS PAROLE BRANCH

JOHN J. SMITH, Superintendent.

For the year ending Nov. 30, 1924, there has been a falling off of 106 in the number of boys on parcle from the Lyman School for Boys and the Industrial School for Boys. This is the second year in succession that there has been a decrease. The decline, however, has not been great enough to have any appreciable effect on the work of the visitors. With 13 visitors having supervision of over 2,600 boys, one can readily see that no time can be wasted.

The average person has little conception of the work of our visitors, and it may be well at this time to call attention to their diversified duties. During the year they made a total of more than 15,000 visits, 7,000 of which were to Lyman boys under 18 years. Boys of this age need more constant and closer supervision than boys between 18 and 21. The Lyman Loys over 18, however, were not neglected, for more than 3,400 visits were made to them. Four thousand nine hundred visits were made to those on parole from the Industrial School.

A visit does not mean simply calling at the boy's own home or foster home. The visitor spends much time on each visit, inquiring into the boy's conduct, school or work record, as the case may be, and the manner in which he spends his leisure time. To the boy paroled in a foster home, the coming of a visitor means much. If he is at all dissatisfied, he can talk freely to his visitor, whereas he might not care to write so fully. visitor has to check up the boy's clothing to see that he is properly outfitted for all sorts of weather, and if he finds the boy in need of any articles of wearing apparel, he orders on specified blanks. The care given to outfits of boys in foster homes explains, in a great measure, the small amount of

sickness among these wards.

An important part of a visitor's work is the investigation of homes of boys newly committed to the Lyman School or to the Industrial School for Boys. Not only does he make a complete investigation and send in a complete report shortly after the commitment of the boy from his district, but before the boy is ready for parole, he makes a second investigation and prepares a report giving the essential facts existing at that time concerning the boy's home. These first investigations take a great deal of time. Different agencies which have known the family have to be consulted; probation officers, police and others who have had dealings with the boy are seen, and a personal investigation of the home is made. An endeavor is made to get the whole background of each boy. In many cases, this personal investigation can be made only at night, when parents have returned home from work.

Those visitors whose districts are in the country are constantly on the lookout for available foster homes. Investigations of these foster homes are thoroughly made, and before they are used, they must be vouched for by three responsible, disinterested citizens. It is the work of the visitor investigating such homes to send in complete reports of the homes themselves,

and also to get the necessary recommendations.

When boys are paroled to foster homes it sometimes happens that they are not adapted to the new home. In such cases it is necessary to relocate them. When a boy has been tried in several homes and does not do well, he is then returned to the school from which he is on parole, for further training. During the year, a total of 362 relocations were made.

An essential duty of a visitor is looking for runaway boys, both from the institutions and from foster homes. Considering the large number we have in our care, one can understand that looking for runaways means a great deal of night and early morning work. During the year our visitors spent nearly 2,300 hours seeking runaways.

On account of business conditions during the year, many of our wards found it difficult to obtain employment, and called on their visitors for aid. The time spent by the visitors in seeking work totaled more than 1,100

hours.

Perhaps one of the most important duties of the visitor is his attendance at court. Almost invariably, when a ward gets into court, the visitor who has had him under supervision is sent for, so that he may inform the court as to the boy's record on parole. If the court decides that it is for the boy's interest that he be returned to the school from which he is on parole, it is the visitor's duty to return him. Our visitors were in court 537 days during the year.

Considering the poor business conditions and the consequent unrest, the record of the boys on parole for the year has been quite satisfactory. Of the 1,794 boys on parole from the Lyman School Nov. 30, 1924, 78 per cent were doing well, while of the 814 boys on parole from the Industrial School

for Boys, nearly 75 per cent were doing well.

It is pleasing to record again a decline in the number of boys returned for violation of parole. There were 309 boys returned to Lyman School for the year ending Nov. 30, 1924, as compared with 349 returned during the previous year. There were 82 returned to the Industrial School for Boys for violation of parole, as compared with 98 returned during the fiscal year 1923.

Our wards still continue to work for honorable discharges, for they realize that it is the goal which is held up to them for exceptional conduct. During the year 53 Lyman School boys and 37 boys on parole from the Industrial

School for Boys were granted honorable discharges.

We are glad to report a gain of more than \$6,000 in deposits. This department now holds on deposit for our wards \$37,125.07, representing 851 accounts, of which 561 are active and 290 inactive accounts.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

I. LYMAN SCHOOL FOR BOYS.

Table 24.—Changes in Number of Lyman School Boys on Parole during year ending Nov. 30, 1924.

Total number of Lyman School boys on parole at end of year 1923	1,833 601
Lyman School boys on visiting list during year 1924 Number of boys returned to school during year ending Nov. 30, 1924. 351 Became of age during year ending Nov. 30, 1924 163 Boys committed to the Industrial School for Boys during the year 31 Boys committed to other institutions during the year 38	
Boys who died during the year 2 Honorably discharged from custody during the year 53 Boys recommitted 2	640
Number of Lyman School boys on parole Nov. 30, 1924	1,794

TABLE 25 .- Occupations of Lyman School Boys on Parole Nov. 30, 1924.

	Number	Per Cent
In United States Army, Navy and Marines	142	7.92
Out of State	107	5.96
At board, attending school	61	3.40
Attending school, not boarded	226	12.60
Employed on farms	133	7.42
In mills (textile)	129	7.19
In other mills and factories	119	6.64
Idle		4.34
Classed as laborers		7.42
In machine shops		1.44
In shoe shops		3.34
Clerks and in stores		3.84
In other institutions		1.50
<u> </u>	11	.61
Occupations unknown	40	2.23
Whereabouts and occupations unknown	142 9	7.92 .50
In printing plants		2.51
Recently released		2.40
		6.64
In different occupations Teamsters and truck drivers		4.18
reamsters and truck drivers	10	4.10
	1,794	100.00

The records of the above 1,794 boys show that at the time of the last report, 1,400, or 78.03 per cent, were doing well; 62, or 3.46 per cent were doing fairly well; 43, or 2.40 per cent, were doing badly; out of State, 107, or 5.96 per cent; whereabouts and conduct of 142, or 7.92 per cent, were unknown; and occupations unknown, 40, or 2.23 per cent.

Table 26.—Placings of Boys Paroled from Lyman School for Boys during year ending Nov. 30, 1924.

Number of boys paroled to their own homes or with relatives. Number of boys paroled to others Number of boys paroled and boarded out	163
Total number paroled within the year and becoming subjects of visitation Number of individuals at board Nov. 30, 1924	601 61

Table 27.—Number of Boys Returned to Lyman School for Boys from Parole during year ending Nov. 30, 1924.

For violation of parole	$\frac{309}{42}$
Total number returned	351

Table 28.—Occupations of All Boys Who Have Been in Lyman School for Boys Who Have Become of Age during year ending Nov. 30, 1934.

	Number	Per Cent
In United States Army, Navy and Marines	. 23	14.11
On farms		4.91
In textile mills		6.75
In different occupations	. 26	15.95
Teamsters		4.91
Whereabouts unknown and out of State	. 46	28.22
Idle	. 7	4.29
In factories	. 17	10.43
Laborers	. 9	5.52
In institutions	. 6	3.68
III	. 2	1.23
		12
	163	100.00

Table 29.—Conduct of All Boys Who Have Been in Lyman School for Boys Who Became of Age during the year ending Nov. 30, 1924.

	Number	Per Cent
Doing well		60.74
Doing fairly well	. 7	4.29
Doing badly	. 11	6.75
Whereabouts and conduct unknown	. 46	28.22
	163	100.00

During the year 23 boys who became of age in 1924 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30.—Status Nov. 30, 1924, of All Boys Who Had Been Committed to Lyman School and Who Were Still in the Custody of Trustees of Massachusetts Training Schools.

In the United States Army, 71. In the United States Navy, 65.

In the United States Marines, 6.

On parole to parents, or other relatives, 1,197.

On parole to others, 122.

On parole on own responsibility, 23.

On parole at board, 61.

On parole out of State, 107.

Left home or place, whereabouts unknown, 142.

Total outside the School, 1,794.

INDUSTRIAL SCHOOL FOR BOYS. TT.

Table 31.—Changes in Number of Industrial School Boys on Parole during year ending Nov. 30, 1924.

Total number of Industrial School boys on parole at end of year 1923	381 301
Number of Industrial School boys on visiting list during year 1924 Number of boys returned to Industrial School during year ending Nov. 30, 1924 Became of age during year Committed to other institutions during year Honorably discharged from custody during year Tied during the year 5	1,182
Number of boys recommitted during year4 Number of boys on parole from Industrial School for Boys Nov. 30, 1924	368 814 67

Table 32.—Occupations of Boys on Parole from Industrial School for Boys on Nov. 30, 1924.

1700. 50, 1002.	Number	Per Cent
In United States Army, Navy and Marines	100	12 29
Machinists	8	.98
Employed on farms	54	6.64
Doing odd jobs	17	2.09
In textile mills	45	5.53
In shoes hops.	14	1.72
Classed as laborers	91	11.18
Clerks and working in stores	46	5.65
Other factories	69	8.48
Recently released		3.30
Teamsters		5.04
In different occupations.	120	14 74
In institutions	28	3.44
Occupations unknown		1.10
Out of State		4.18
Idle		3.81
In school		.25
Whereabouts and occupations unknown		8 60
Printing		49
III		.49
444		. 20
	814	100.00

The reports on the above-mentioned 814 boys show that at the time of the last report 609, or 74.81 per cent, were doing well; 63, or 7.74 per cent, were doing fairly well; 38, or 4.67 per cent, were doing badly; 34, or 4.18 per cent, were out of State; 70, or 8.60 per cent, were unknown.

Table 33 .- Occupations of Boys Who Had Been in Industrial School for Boys and Who Became of Age during year ending Nov. 30, 1924.

	Number	Per Cent
Whereabouts unknown		18.65
In United States Army, Navy and Marines	. 21	10.88
Teamsters	. 17	8.81
Employed on farms	3	1.55
Salesmen		2.07
In textile mills, other mills and factories	. 24	12.44
Classed as laborers		8.29
Machine shops		4.66
Out of State		8.29
Odd jobs		4.15
In other institutions		3.63
Idle		2.59
In different occupations	. 12	6.21
· · · · · · · · · · · · · · · · · · ·		1.04
Clerks	. 13	6.74
	193	100.00

Table 34.—Conduct of All Boys Who Had Been in Industrial School for Boys and Who Became of Age during year ending Nov. 30, 1924.

Doing well Doing fairly well Doing badly. Whereabouts and conduct unknown	. 15	Per Cent [63.21 6.74 7.77 22.28
	Market Market States	
	193	100.00

During the year 18 boys who became of age in 1924 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 82 boys returned to the Industrial School for Boys for violation of their parole during the year ending Nov. 30, 1924, and 10 returned for hospital treatment or relocation.

III. FINANCIAL STATEMENT.

Table 35.—Expenditures in connection with the Parole of Boys from the Lyman and Industrial Schools for Boys, year ending Nov. 30, 1924.

Salaries: Superintendent Visitors. Clerks		\$31,518.60
Travel of visitors and boys: Travel of visitors Carriage hire for visitors, and use of visitors' own auto Telephone and telegraph Travel of boys Carriage hire for boys Return of runa ways and sundries	\$8,069.34 2,915.09 1,394.13 2,651.43 786.48 199.06	16,015.53
Office expenses: Postage Printing Stationery Telephone and telegraph Rent Supplies and equipment	\$695.67 31.35 428.35 432.76 920.10 271.61	2,779.84
Boys boarded out: Board Clothing * Medical attendance (doctors, dentists and hospital care)	\$9,061.33 5,619.16 374.12	15,054.61
Instruction in public schools of boys boarded out	\$3,008.36	3,008.36

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent.

The following description of the physical equipment of the Industrial School for Girls at Lancaster, or more properly speaking, that part which is used for living quarters and for the training of the girls committed to its care, may be of interest. The buildings are as follows:—

(a) Ten cottages, each a unit, consisting of laundry, kitchen, dining and living rooms, and sleeping rooms for both girls and officers. Each cottage is in charge of a matron, or house mother; a housekeeper, who has charge of the kitchen training of the girls; and a house teacher, who has the care of the girls on Saturday afternoons and Sunday mornings, in addition to her regular school duties.

(b) A general school building, containing nine large schoolrooms (six of which are used for academic work and three for industrial work), an assembly hall, a gymnasium, a sloyd room, and a room for domestic science.

(c) A chapel, where the religious services are held.

(d) A hospital, well-equipped, with five private rooms, a large general ward, containing fourteen beds, and an outside sleeping porch. Two nurses are in attendance. A consulting physician visits the school daily. A dentist is employed one day each week. An eye, nose and throat specialist visits two days each month.

These buildings are set in a large, open area. There is plenty of space and fresh air and an excellent opportunity to participate in summer and

winter out-door sports.

AN OUTLINE OF THE WORK.

The newly committed girl is first admitted to the hospital, where she remains for observation and attention for 48 hours. She next goes to the Receiving Cottage, so-called, where a most efficient matron, with an excellent corps of assistants, is in charge. The girl is here taught personal cleanliness, and given simple household tasks and model sewing. She receives school instruction three hours each day. During her stay in this cottage, the greatest effort is made to insure her comfort, happiness and confidence. When she has successfully completed this preliminary instruction, she is transferred to one of the seven training cottages, and her industrial and academic instruction in the general school building begins.

A thorough course of general kitchen training is arranged for the girl after she has been at the school from eight to nine months. She receives practical instruction and experience in washing and ironing, making and baking of

bread, cooking and serving of meals.

On completion of this work, the girl is eligible for parole, and is transferred to the parole cottage, so-called, where she is obliged to do work

independent of detailed supervision.

When she has completed her course of training, by vote of the Trustees, she is allowed to leave the school on parole. Those who fail on parole are returned to the school and sent to a special cottage, where fewer privileges are accorded, heavier tasks assigned, and stricter discipline maintained than is required of the girls in regular training.

THE WORK OF THE ACADEMIC DEPARTMENT.

The receiving cottage, acting as a clearing house for our new girls, has its own schoolroom. The average time that a girl spends in this cottage is three months.

The central school building provides instruction in all grades from Grade 3 through the first year of High School. The combination of half-time academic work and half-time hand work, which has proved so practical, has been continued this year, except in the case of some of the lower-grade girls, who were given extra time for individual instruction.

Interest in school work is aroused in every possible way. The school-rooms—and in fact the entire school building—are made as attractive as possible. The work itself is so planned that it is sufficiently practical to appeal to our girls, and at the same time is designed to broaden their outlook

and to train them to appreciate some of the finer things of life.

Teachers are particularly urged to study the cases of those girls who have been misfits in outside schools, so that they may find their place in the schoolroom and delight in so doing.

Next to the creating of interest comes emphasis on progress. A girl is constantly being given incentives for improvement. Frequent promotions and monthly report cards are among these.

There is a most enthusiastic civics class, popular in itself, but in addition offering the deserving girl occasional visits to various public buildings in Lancaster and Clinton.

The commercial class offers typewriting to its members—a privilege much coveted by the girls. By the addition of two new typewriters, a larger number of girls have been able to receive instruction.

Home study is not required, but it is encouraged, and as a consequence, many of the girls in both upper and lower grades take class work home every night.

Industrial Work. A definite course in sewing is planned for all girls. This begins with required model work in the receiving cottage and continues through elementary, intermediate and advanced classes. All girls are required to obtain a certain amount of credit in intermediate sewing before being placed on parole. Clothing for wear on the grounds and for parole use is made in these classes.

Basketry, chair-caning, crocheting and embroidery are taught. None of these subjects is required and membership in all cases depends on the need

of the individual.

Domestic Science. Our groups in cooking average eight to a class. work is done in a room set apart for this purpose and equipped with electric Both beginning and advanced work have been given the past year.

Physical Training. A gymnasium on the lower floor of the school building affords opportunity for regular physical training work as a part of the daily school routine. Every girl in the school is furnished with a regulation gymnastic suit and spends two forty-five minute periods a week in the gymnasium. In each period the girls are taught formal gymnastics, dancing and games.

During the year interclass competitions are held in which each girl is given

a chance to take part, and these result in much friendly rivalry.

At the end of the school term a gymnastic exhibition was held, each class contributing a number which showed the type of work done during

the school year.

Recognizing the value of music in the development of our girls, a schedule, arranged to give all academic classes one forty-five minute period a week, has been worked out and followed as closely as possible. In addition to this, one school period and one chapel period a week have been set apart for choral work for all girls in the school except the returned

Piano lessons are given by the teacher in charge of music to those girls who are interested and who show promise, and much progress is made by

some of the girls.

Numerous Victrola records have been purchased and distributed from time to time during the year for the use and enjoyment of the girls in the various houses.

A new Victrola was purchased during the year for Clara Barton cottage, and the used Victrola at the cottage was sent to the farmhouse for the benefit of the men.

A portable organ, donated by Mr. Kenneth M. de Vos, a friend of the

school, has been helpful and much appreciated.

The Library. A library forms an important part of our school system. The total number of books at present is 1,714. This includes all books for cottage circulation, and also reference books for use at the school building. Many excellent books have been added to the library this year.

Girls select their own library books from the shelves and have the privilege of taking two books a week, provided only one is listed as fiction. tically every girl takes at least one book and there is a most encouraging demand for non-fiction books, these being taken in many cases to supplement class work.

In the upper grade class room there is a well-filled bookcase of the best community civics books obtainable. These books are used for reference work in class and take the place of a uniform text book.

In addition to the enlargement of our school library, a large number of books have been placed in each cottage, establishing house libraries more easily accessible to the girls.

School Programs. Special programs are arranged for all holidays and

presented either in the schoolrooms, or at general assembly.

At Christmas, a Pageant of the Nativity was presented in the form of readings from the Scriptures and carol singing, accompanied by appropriate pictures thrown on the screen.

At Easter time, in addition to the music of the church services, a musical

program was given on Easter Sunday afternoon.

At the close of the school year, the cantata, "Fays of the Floating Island," by Paul Bliss, was given, interpreted by song, pantomime and dance. An exhibition of academic and hand work was held in the school building following the chapel exercises.

HEALTH.

On the whole, the health of the girls in the institution has been very good. During the winter there were a few cases of sore throat in several of the cottages, and as a matter of precaution and prevention, these cottages were placed in quarantine.

Continued treatment for specific diseases has been given with most gratify-

ing results.

Religious Instruction.

The Protestant, Catholic and Jewish services are conducted by clergymen of the respective faiths. We are deeply grateful to them for their zeal, help and wholesome influence, which affects not only their particular charges but all the children and officers as well.

THE FARM.

Under the efficient management of our head farmer, the farm has produced abundantly. The products of the farm—fresh green vegetables and fruits and berries in their season-form a welcome addition to the bill-offare.

In the domestic science classes, much canning and preserving of the farm and garden products is done.

PHYSICAL IMPROVEMENTS.

The interior of the school building has been completely painted, the ceilings and walls tinted in soft, harmonizing tones, the woodwork varnished, desks and chairs refinished, the floors oiled, and new linoleum laid in the lower hall-with the resultant appearance of a new, attractive building. The painting and varnishing was done by a group of boys from the Industrial School for Boys at Shirley. The general cleaning, refinishing of desks and oiling of floors was done by the girls in the school under the supervision of the school principal and her assistants.

Many minor but helpful additions and improvements have been made in

various buildings.

Two filter beds have been added to the equipment of the institution and four of the old beds have been thoroughly refilled and renovated. Grading about the filter beds has also been done.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR GIRLS.

EDWARD F. W. BARTOL, M.D.

The following report of the medical work at the Industrial School for Girls for the year ending Nov. 30, 1924, is respectfully submitted.

Summary of Work Done.

Number of cases treated at hospital, out-patients, 5,128.

Number of cases treated at hospital, ward patients, 416.

Number of different cases admitted to hospital, 330.

Number of new commitments examined by physician, 151.

Number of returned girls examined by physician, 88.

Number of girls examined on leaving school, 111.

Number having blood taken for Wasserman reaction, 430. Number having Wasserman tests, 243.

Number of smears taken, 440.

Total number of treatments for specific diseases, 3,390.

Number of girls taken to other hospitals for consultation and treatment, 11.

Number of new commitments pregnant when committed, 15.

Number of returned girls, pregnant, 4.

Report of Work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 24.

Number of commitments whose eyes, ears, noses and throats were examined, 151.

Number of commitments who have a deviated septum, 44.

Number of commitments who have defective vision, 48.

Number of commitments who have defective hearing, 12.

Number of commitments having glands "positive," 66. Number of commitments having glands "negative," 90.

Number of other inmates whose vision was tested, 36. Number of other inmates whose noses were examined, 18.

Number of other inmates whose throats were examined, 28. Prescriptions for glasses given, 72.

Operations for the removal of tonsils, 5.

Operation for removal of adenoids, 1.

Girls whose eyes, ears, noses, and throats were examined before leaving school, 111.

Report of Dental Work performed by Dr. Edward T. Fox.

Amalgam fillings, 1,080.

Enamel fillings, 246.

Cement fillings, 72.

Extractions, 244.

Gas administrations, 89.

Novocaine administrations, 82.

Cleansings, 156.

Treatments, 87.

Gold inlays, 8.

Gold crowns, 8. Trubyte crowns, 7.

Full upper and lower plate, 1.

Partial plates repaired, 3.

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

Table 36.—Total Number of Girls in Custody of Trustees, Both Inside and Outside Institution.

Outside the school, either on parole, in other institutions, or whereabouts unknown, Nov. 30,	243	
Outside the school, either on parole, in other institutions, or whereabouts unknown, Nov. 30,	466	
1020		
Total number in custody Nov. 30, 1923		
Committed during the year ending Nov. 30, 1924	151	
Received on parole from Reformatory for Women	1	001
Attained majority during year ending Nov. 30, 1924	90	861
Honorably discharged during year		
In other institutions by commitment:		
Wrentham State School.		
Mass. School for the Feeble-minded, Waverley	1	
Care of Department of Mental Diseases Reformatory for Women	10	
Worcester State Hospital	1	
Died	3	
		153
That I in such the Name 20, 1004		#0 0
Total in custody Nov. 30, 1924		70 8

TABLE 37 .- Number Coming into and Going from Industrial School for Girls during wan anding Man 20 1006

year enaing Nov. 30, 1924.		
In the school Nov. 30, 1923	243 151	
Recalled to the school: From visit home	39	4
From attending funeral From attending court	5	
For running from school From hospitals For a yisit	29	

Returned from parole:		
For medical care		
To await place		
To await commitment to institution for feeble-minded 2		
For further training		
Pending home investigation		
For violation of parole 46		
	77	
		135
		100
		529
Released from the school:		023
On parole to parents or relatives	63	
On parole to other families for wages	114	
On parole to other families to attend school	11	
On parole to other families for wages On parole to other families to attend school From a visit to the school	17	
For a visit home	1	
To attend court	<u> </u>	
To attend funeral	5 3	
Ran from Industrial School for Girls	2	
Transferred to hospitals	29	
Transferred to the House of Good Shepherd	29	
To be committed to Cabal for Early mind.	1	
To be committed to School for Feeble-minded	1	
To be committed to Insane Hospital	5	
To be committed to Reformatory for Women	5	050
		253
Demaining in the school New 20, 1004		070
Remaining in the school Nov. 30, 1924		276

Table 38.—Length of Stay in Industrial School for Girls of All Girls Paroled for First Time during year ending Nov. 30, 1924.

G		H OF STAY		G 7		OF STAY
GIRLS PAROLED	Years	Months		GIRLS PAROLED	Years	Months
1		2^{1}		2	. 1	7
1	_	5^{1}		6	. 1	8
2		61		4	. 1	9
1		81		7	. 1	10
1		91	1	1	1	11
1		141		7	. 2	
1		291		8	. 2	1
2	_	1		9	. 2	2
1		$\bar{2}$		4	. 2	3
5		3		4	. 2	4
1		4		4	. 2	õ
2		5		6	. 2	6
1		8		4	. 2	7
2		10		1	. 2	9
2		11		1		11 _
1	1			1	. 3	_
1	1	1		1	. 3	1
2	1	2		2	. 3	3
3	1	3		1	. 3	6
1	1	• 4		1	. 3	7
3	1	5		1	. 3	11
5	1	6		1	4	4
Total number paroled for fi	rst time	during year, 1	126; aver	age length of stay in school	., 1 year, 8	months,
24 days.						
		1 I	Days			

Table 39.—Causes of Commitments to Industrial School for Girls during year ending Nov. 30, 1924.

Adultery, 1.

Delinquent, 12.

Delinquent child and fornication, 1.

Delinquent, idle and disorderly, 1.

Delinquent and larceny, 1.

Delinquent and lewdness, 6.

Delinquent and lewd, wanton, lascivious person in speech and behavior, 3.

Delinquent and runaway, 2.

Fornication, 9.

Idle and disorderly, 4.

Larceny, 15.

Lewdness, 11.

Lewd and lascivious person in speech and behavior, 3.

Lewd, wanton and lascivious person in speech and behavior, 4.

Runaway, 14.

Stubbornness, 53.

Stubborn and delinquent child, 2.

Stubborn and disobedient, 3.

Transferred from Division of Child Guardianship, 3.

Vagrancy, 1.

Wayward-lewdness, 2.

Total number committed, 151.

Table 40 .- Ages at Time of Commitment of Girls Committed to Industrial School for Girls during year ending Nov. 30, 1924.

Between 10 and 11 years,

Between 11 and 12 years,

Between 12 and 13 years,

Between 13 and 14 years, 19.

Between 14 and 15 years, 27.

Between 15 and 16 years, 51. Between 16 and 17 years, 41.

Between 17 and 18 years, 2.

Between 18 and 19 years,

Total number committed, 151.

Average age at time of commitment, 15 years, 2 months, 4 days.

Table 41.—Nativity of Girls Committed to Industrial School for Girls during year ending Nov. 30, 1924.

Born in the United States, 136.

Born in foreign countries, 15.

Nova Scotia, 3.

Prince Edward Island, 1.

England, 1.

Barbadoes, 1.

Austria, 1.

Italy, 3.

Russia, 1.

Lithuania, 1.

Portugal, 1.

Scotland, 1. Sweden, 1.

Total number committed, 151.

Table 42 .- Nativity of Parents of Girls Committed to Industrial School for Girls during year ending Nov. 30, 1924.

Both parents born in the United States, 57.

Both parents foreign born, 68.

Father native born and mother foreign, 12.

Father foreign born and mother native, 11.

Father native, mother unknown, 1.

Mother foreign, father unknown, 1.

Nativity of both parents unknown, 1.

Total number committed, 151.

.TABLE 43.—Occupation of Girls at Time of Commitment to Industrial School for Girls during year ending Nov. 30, 1924.

In school, 46.

Housework at home, 1.

Housework at foster home, 1.

Factory, 3.

Waitress, 4.

Miscellaneous, 3.

Idle, 93.

Total number committed, 151.

Table 44.—Educational Progress and Length of Time out of School of Girls committed to Industrial School for Girls during year ending Nov. 30, 1924.

In high school (first year), 10.
In high school (second year), 7.
In high school (third year), 2.
In grade IX, 2.
In grade VIII, 24.
In grade VII, 45.
In grade VI, 32.
In grade IV, 8.
In grade IV, 8.
In grade III, 2.
In grade II, 1.
In ungraded and special classes, 4.
Total number committed, 151.

In school when committed, 46.
Out of school less than 1 year, 59.
Out of school between one and two years, 26.
Out of school between two and three years, 19.
Out of school between three and four years, 1.
Total number committed, 151.

REPORT OF TREASURER. INDUSTRIAL SCHOOL FOR GIRLS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending Nov. 30, 1924:—

Cash Account Balance December 1, 1923	\$499.36
Income Personal services:	
Reimbursements from Board of Retirement \$9.63 Sales 199.32 Miscellaneous 116.05 Total income	325.00
Receipts from Treasury of Commonwealth: Maintenance appropriations: Balance of 1923 \$5,636.23	\$824.36
Balance of 1923 \$5,636.23 Approved schedules of 1924 132,776.31	138,412.54
Special appropriations: Approved schedules of 1924	5,518.27
Total	\$144,755.17
Payments	
To treasury of Commonwealth: Institution income	325.00
Balance of schedules of previous year 6,135.59 Approved schedules of 1924 132,776.31	
Special appropriations:	138,811.90
Approved schedules of 1924	5,518.27
Total	\$144,755.17
MAINTENANCE	
Appropriation, current year Expenses (as analyzed below) \$132,776.31 Held open for 1924 bills not scheduled 7,339.40	\$142,100.00 140,115.71
,	140,113.71
Balance reverting to treasury of Commonwealth	\$1,984.29

	, 33			
5	Analysis of	Expenses	0.000000000	
Personal services. Religious instruction Travel, transportation and office expen Food Clothing and materials Furnishings and household supplies Medical and general care Heat, light and power Farm Garage, stable and grounds Repairs, ordinary Repairs and renewals			\$58,904.68 1,422.93	
Travel, transportation and office expen	ses		1,419.55	
Clothing and materials		. 	16,815.47 8,921.68	
Furnishings and household supplies			8,732.82 3,295.61	
Heat, light and power	• · • · · · · • · · · · · · · · · · · ·		14,607.63	
Farm			10,778.03 1,051.72	
Repairs, ordinary			5,507.05	
Repairs and renewals		• • • • • • • • • • • • • • • • • • • •	1,319.14	
Total expenses for maintenance				\$132,776.31
Appropriation (Sewage Disposal System	SPECIAL APPR	OPRIATIONS	\$6,500.00	
Appropriation (Sewage Disposal System Expended during the year (see stateme	nt below)		5,518.27	
Balance of fund				981.73
		Expended	Total	Balance
Овјест	$\begin{array}{c} \text{Whole} \\ \text{Amount} \end{array}$	During Fiscal Year	Expended to Date	at End of Year
Sewage disposal system		\$5,518.27	\$5,518.27	\$981.73
D : 1	PER CA	APITA		
During the year the average number of Total cost for maintenance, \$132,776.3	inmates nas b	een 272.86.		
Equal to a weekly per capita cost of \$9.	.36.			
Receipt from sales, \$298.16. Equal to a weekly per capita of \$0.021.				
All other institution receipts, \$26.84.				
Equal to a weekly per capita of \$0.002. Net weekly per capita, \$9.34.				
77 A T.TI	ADTON O	F PROPERT	7.77	
INDUS		OOL FOR GIRLS	3.	
	Nov. 30,			
	Real E	STATE		
176 acres (Lancaster farm)			\$9,200.00	
7 acres woodland			400.00 2,835.00	
33 acres (Bolton) 12 acres (Broderick lot) 30 acres woodland (Hamilton lot) 10 acres woodland			1,000.00	
30 acres woodland (Hamilton lot)				
			700.00	
Water works, reservoir and land				
Water works, reservoir and land e wer systems			700.00 300.00 7,500.00 10,000.00	\$31,935.00
e wer systems	Buildi	nas	10,000.00	\$31,935.00
water works, reservoir and land e wer systems Storehouses Hospital	Buildi	ngs	7,500.00 10,000.00 	\$31,935.00
water works, reservoir and land e wer systems Storehouses Hospital Chapel	Buildi	ngs	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00	\$31,935.00
water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage	Buildi	ings	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00 18,000.00 18,000.00	\$31,935.00
water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage	Buildi	ings	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00 18,000.00 18,000.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Fay cottage	Buildi	ngs	7,500.00 10,000.00 	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Mary Lamb cottage	Bušldi	ngs	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00 18,000.00 18,000.00 16,000.00 16,300.00 16,300.00 16,000.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse	Buildi	ngs	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00 18,000.00 18,000.00 16,000.00 16,000.00 7,000.00 3,800.00 3,800.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Fay cottage Elm cottage Farmhouse Bolton cottage Bolton cottage	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 16,300.00 3,800.00 3,800.00 21,000.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage	Buildi	ngs	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00 18,000.00 18,000.00 16,000.00 16,000.00 21,000.00 31,000.00 31,000.00 31,000.00 31,000.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home	Buildi	ngs	\$5,000.00 10,000.00 10,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,300.00 16,300.00 21,000.00 3,800.00 21,000.00 31,000.00 21,000.00 31,000.00 31,000.00 31,000.00 31,000.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 16,300.00 21,000.00 3,800.00 21,000.00 21,000.00 1,875.00 13,350.00 4,300.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops.	Buildi	ngs	7,500.00 10,000.00 10,000.00 11,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,000.00 21,000.00 21,000.00 21,000.00 21,000.00 31,000.00 29,000.00 11,875.00 13,350.00 4,300.00 900.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery	Buildi	ngs	7,500.00 10,000.00 10,000.00 11,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,300.00 21,000.00 3,800.00 21,000.00 31,000.00 31,000.00 43,000.00 19,000.00 20,000.00 1,875.00 43,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00 20,000.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Rogers cottage Ray Lamb cottage Elm cottage Elm cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Holse house Piggery Silo	Buildi	ngs	\$5,000.00 10,000.00 \$5,000.00 10,000.00 14,000.00 18,000.00 18,000.00 16,000.00 16,000.00 21,000.00 21,000.00 3,800.00 21,000.00 3,800.00 21,000.00 4,300.00 4,300.00 900.00 2,400.00 2,400.00 2,400.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Fay cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,000.00 21,000.00 3,800.00 21,000.00 31,000.00 4,300.00 22,000.00 24,000.00 24,400.00 2,400.00 2,000.00 2,000.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Fay cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,000.00 21,000.00 3,800.00 21,000.00 31,000.00 4,300.00 22,000.00 24,000.00 24,400.00 2,400.00 2,000.00 2,000.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Fay cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Lee houses Spring houses Reservoir gate house Pump building and machinery Administration building	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,300.00 16,300.00 16,300.00 16,300.00 16,300.00 21,000.00 21,000.00 1,875.00 13,350.00 4,300.00 20,000 2,400.00 2,400.00 2,000.00 2,000.00 1,000.00 2,400.00 2,400.00 1,000.00 2,400.00 1,000.00 2,400.00 1,000.00 2,400.00 1,000.00 2,000.00 1,000.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00	\$31,935.00
Water works, reservoir and land e wer systems Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Parmhouse Bolton cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,000.00 21,000.00 21,000.00 21,000.00 21,000.00 21,000.00 22,000.00 22,400.00 22,400.00 22,400.00 22,000.00 22,000.00 21,500.00 20,000.00	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heatine unit and underground conduits	Buildi	ngs	\$5,000.00 10,000.00 10,000.00 14,000.00 18,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,300.00 21,000.00 31,000.00 21,000.00 21,000.00 21,000.00 22,000.00 13,350.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00 25,000.00 20,000	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Ragers cottage Fay cottage Fay cottage Farmhouse Bolton cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Lee houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heating unit and underground conduits High-pressure water system Fire escapes, additional	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 16,300.00 21,000.00 21,000.00 21,000.00 21,000.00 29,000.00 29,000.00 20,000.	\$31,935.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heatine unit and underground conduits	Buildi	ings	7,500.00 10,000.00 10,000.00 14,000.00 18,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 16,300.00 21,000.00 21,000.00 21,000.00 21,000.00 29,000.00 29,000.00 20,000.	
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heating unit and underground conduits High-pressure water system Fire escapes, additional Vegetable cellar	Buildi	ngs	\$5,000.00 10,000.00 10,000.00 110,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,000.00 16,300.00 21,000.00 21,000.00 21,000.00 21,000.00 21,000.00 21,000.00 22,000.00 1,875.00 24,000.00 24,000.00 24,000.00 1,500.00 24,000.00 24,200.00 24,200.00 24,200.00 24,200.00 24,200.00 24,200.00 24,200.00 25,000.00 26,000.00 27,000.00 28,000.00 29,000.00 200.00	351,165.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heating unit and underground conduits High-pressure water system Fire escapes, additional Vegetable cellar	Buildi	ngs	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 16,300.00 21,000.00 21,000.00 21,000.00 21,000.00 29,000.00 29,000.00 20,000.	
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Rogers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Ice houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heating unit and underground conduits High-pressure water system Fire escapes, additional Vegetable cellar	Builds PERSONAL	PRODERTY	7,500.00 10,000.00 10,000.00 14,000.00 18,000.00 18,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 21,000.00 21,000.00 21,000.00 21,000.00 21,000.00 22,000.00 13,350.00 24,000.00 24,000.00 20,000 10,000 20,000	351,165.00
Storehouses Hospital Chapel Putnam cottage Fisher cottage Richardson cottage Ragers cottage Fay cottage Mary Lamb cottage Elm cottage Farmhouse Bolton cottage Clara Barton cottage Pines cottage Head Farmers Home Large barn Bolton farm buildings Holden shops Hose house Piggery Silo Lee houses Spring houses Reservoir gate house Pump building and machinery Administration building Electric wiring and telephone system Schoolhouse Heating unit and underground conduits High-pressure water system Fire escapes, additional Vegetable cellar Total real estate	Buildi PERSONAL	Property	7,500.00 10,000.00 10,000.00 14,000.00 14,000.00 18,000.00 18,000.00 18,000.00 18,000.00 16,300.00 16,300.00 21,000.00 21,000.00 21,000.00 21,000.00 29,000.00 29,000.00 20,000.	351,165.00 \$383,100.00

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

Number of inmates present at beginning of fiscal year Number received during year (committed, 151 returned from parole, 135). Number passing out of the institution during the year Number at end of the fiscal year in the institution Daily average attendance (i. c., number of immates actually present) during the year Average number of officers and employees during the year	: = : = : =	Females 243 286 253 276 273 53	Totals 243 286 253 276 273 75
Number in Care of the Parole Bran Number in care of parole branch for part or all of the year Number coming of age within the year, or for other reason passing out o	f custody		153
Number in care of parole branch for part or all of the year Number coming of age within the year, or for other reason passing out o Employees of parole branch	f custody		153

Expenditures for the Institution.

Repairs, ordinary	1,319.14	
Repairs, ordinary	5,507.05	
Farm and stable Grounds	10,778.03	
Heat, light and power		
Medical and general care	3,295.61	
Furnishings and household supplies Medical and general care	8,732.82	
Clothing and material	8.921.68	
Religious instruction		
Food	16 815 47	
Salaries and wages Travel, transportation, etc.	1 410 55	
Colories and second	0=0 004 00	

Executive head of the institution (superintendent): CATHARINE M. CAMPBELL.

GIRLS PAROLE BRANCH

ALMEDA F. CREE, Superintendent.

Faith, Hope and Tact—and the greatest of these is Tact—are the essential requisites of successful parole work with girls. Tact is the heart and

soul of the other two and little can be accomplished without it.

Relatives, friends and employers of the girls, as well as the girls themselves, present to the parole branch from day to day many a knotty problem. It is only by the tactful use of her talents that the visitor can hope to carry on the work in a way that will create a general feeling of trust, of security, and of friendliness. Our parole work takes us into all parts of the State and sometimes outside of it. The co-operation that the department has received everywhere leads one to believe that the families with which the staff members are in frequent contact have respect for their judgment, have faith in what they say, and are impressed with their earnest purpose and whole-hearted motives. Without such co-operation the success of the work would be greatly hampered.

The department has been in the habit of measuring its success by the conduct of the girls when they pass out of the care of the Trustees. But the percentage of those living respectably and those doing badly is, in reality, a very superficial way of showing what has actually been accomplished in the lives of our girls. If, when these girls are thrown upon their own resources, their contact with the department has helped to implant in their hearts a faith and a hope that will keep them permanently steady and firm in the community when the supervision of the department is removed,

the work has been a success.

THE GIRL IN THE COMMUNITY.

Before a girl is placed on parole, she is interviewed at the school by the superintendent of the Parole Branch, by the visitor to whom she has previously been assigned, and by the visitor who has charge of the placing of girls. During these interviews, parole is explained thoroughly to the girlwhat will be expected of her, and what she has a right to expect of air associated with her. These interviews give the girl a splendid opportunity to tell us what kind of conditions she thinks she can live under on parole and be happy. During these talks the girl is being studied by us.

reports from the school give us facts about the girl's health, capabilities, disposition and character traits. These are a great help in our attempt to fit each girl into the home best suited to her individual needs—physical, mental and moral.

Our girls may be divided roughly into three groups. The first group is made up mainly of earnest, ambitious and well-meaning girls, who need only the right opportunities to advance. With sufficient encouragement and guidance they progress rapidly. They are in the minority, but they give us courage. The second group consists of the stubborn, wilful, distrustful, untruthful, disloyal (often lazy and conceited) girls, but they have the mentality to be taught and guided into new paths, and may be inspired with new faith in their ability to succeed. It requires much knowledge of human nature, unlimited patience, faith, tact and ingenuity on the part of both visitor and employer to keep this class in the right path and steadily moving on. A third group is made up of the mentally deficient or those with disordered minds. They may have the same characteristics as the second class, but they are not equipped with the mentality to conquer. Some of them may be self-supporting with the right amount of close supervision.

To find the variety of homes to meet the varied needs of these three groups—made up of individuals, no two just alike in disposition or possibilities—is a task. It takes much thought and effort to fit the right girl into

the right home.

The re-division of the State into districts, to give each visitor a territory, has worked out most satisfactorily. The result has been that 550 more visits have been made than last year, and more time has been given to girls in their own homes.

Six hundred twenty-two different girls (and 62 babies) have been in the care of the Girls Parole Branch for a part or the whole of the year. Sixty-five of this number were unmarried mothers or pregnant girls, 57 per cent of whom were committed pregnant. Of these 65, 80 per cent were mentally examined before commitment or while on parole and 75 per cent were found to be feeble-minded or with mental disorder.

During the year 125 girls were paroled from the school for the first time and 84 were re-paroled, making a total of 209. Of the 125 paroled for the first time, 75 were placed in families to do housework for wages; 18 were in hospitals for medical treatment (committed pregnant); and 32 were paroled to relatives. Of the 75 paroled from the school for the first time to do housework for wages, 60 per cent were with the same employers at the end of the year. Of the 32 girls paroled for the first time directly from the school to their relatives, 29 were in their homes and doing well on Nov. 30, 1924.

Fifty-two girls were paroled from foster homes to their own homes. At

the end of the year 38, or 92.6 per cent, were doing well.

The success of the placing work is shown in the length of time that girls have remained with the same employers. Fifty-four girls remained in the same foster homes from 1 to 2 years; 12 from 2 to 3 years; 4 from 3 to 4 years; and 3 from 4 to 5 years, making 73 girls who completed at least a year's stay in the same foster homes. Thirty-nine girls were in the same housework positions from Dec. 1, 1923 to Dec. 1, 1924.

Two hundred ninety-eight different girls have been in housework positions through the year; 281 foster homes have been used; 195 new applications for girls to do housework, and 11 applications for girls to board, have been

received.

During the year 31 girls have attended public school—15 in High School; 12 in Grammar School; 1 in a seminary; 2 in business college; and 1 in a trade school. Of this number, 4 girls are now in the graduating class of High School. Two of these spent the entire four years in the same school. In no case has a girl had to be removed from school, or has any complaint ever been made of her behavior there. Every High School girl is entirely self-supporting. Not only has she earned sufficient for her needs while in High School but she has a bank account as well. A girl in school is in her normal place. Here she finds the companionship of other girls and the normal, wholesome interests which her age demands.

THE RETURNED GIRL.

Although 622 individual girls have been in the care of the parole branch through the year, only 43, or 7 per cent, have been returned to the school for violation of parole. Thirty of these had been mentally examined, and

86.6 per cent were feeble-minded or psychopaths.

Of the returned girls who were tried in homes of relatives when paroled again from the school, 75 per cent were in their homes and doing well at the end of the year, while only 50 per cent of the returned girls who were re-paroled to foster homes to do housework were in the same homes on Nov. 30, 1924. It would seem from this that the "returned" girl who has failed in a foster home had better be tried in her own home, if conditions are safe.

HOSPITAL WORK.

Much time and attention are given to the care of the health of the girls. The girls in hospitals and other institutions are visited regularly by different visitors.

Savings of Girls.

On Nov. 30, 1924, there were 266 active bank accounts of girls under 21 years of age, totaling \$13,953.98. Sixty-six accounts during the year ranged from \$100 to \$400. The 90 who reached their majority during the year had \$4,199.91 in the bank. The savings of the girls who were honorably discharged totalled \$3,032.03.

Conduct of Girls.

Ninety girls passed out of the care of the Trustees by reaching their majority. The conduct of 82.8 per cent was good; of 7.1 per cent was unsatisfactory; and the whereabouts of 10 per cent was unknown. girls who reached their majority, 42.2 per cent were married and the confuct of 80 per cent was good.

The conduct of all girls on parole Nov. 30, 1924, exclusive of those girls who had run away in previous years, was classified as follows: 89.4 per cent good; 4.3 per cent unsatisfactory; 6.2 per cent unknown, being runaways or

out of the State and not visited.

HONORABLE DISCHARGES.

The girl who is eligible for an honorable discharge is one who has become permanently adjusted to a respectable life in the community, or, in other

words, a "self-regulated" person.

The Trustees have honorably discharged 46 girls this year-15 more than in any previous year. The average age at the time of discharge was 20 years 6 months. The youngest was 18 years 11 months; the oldest, 20 years

Thirty-seven had money in the bank when discharged, totaling \$3,032.03.

The largest amount was \$353.55.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

Table 45.—Status Nov. 30, 1924, of all girls in custody of Trustees of Massachusetts Training Schools.

z. www.y zowowe.	
On parole with relatives in Massachusetts	107
On parole with relatives outside of Massachusetts	16
On parole in families earning wages . Doing other work than housework, not living with relatives	147
Attending school, earning wages	15
Attending school, living at home	.3
Attending school, boarding In hospitals or convalescent homes	1 18
Married (subject to recall for cause)	70
Temporarily in House of Good Shepherd. Boarding temporarily	5
Boarding temporarily Left home or places, whereabouts unknown:	2
a. This year	18
b. Previously	. 16
In jail, awaiting court action	2
	432
In the school Nov. 30, 1924	

. 37	
Table 46 Cash Account of Girls on Parole, year ending Nov. 30,	1924.
Balance on deposit Dec. 1, 1923 Cash received from savings to credit of 272 girls from Dec. 1, 1923 to Nov. 30, 1924 \$15,562.23 Cash received from parents or other relatives to credit of 10 girls 136.85 Cash received from trust funds 1,837.00 Cash received from other sources 568.14 Interest on deposits 761.10	\$22,222.40
By 1,159 deposits with the department	18,865.32
Cash withdrawn by 323 girls	\$41,087.72 19,977.57
Balance on deposit Nov. 30, 1924	\$21,110.15
Table 47 Girls' Savings withdrawn during year ending Nov. 30,	1924.
(Cash withdrawn on account of 323 girls, some drawing for more than one purpose	
Reasons for Withdrawal No. of Girls	Amount
72	\$7,391.23 592,75
Doctors, medicine, glasses, etc.	592,75 422.04
To help at home	466.00
Board	1,264.04
Traveling expenses, including express and telephone, and expenses in returning	2,002.02
runaway wards	656.20
Expenses for papy	213.57
Hospital	619.19
Overpaid wages, returned to employer 6 Christmas, vacations and spending money 66	41.06
Christmas, vacations and spending money 66 To pay for articles or money stolen or destroyed 10	353.47
Schooling 5	183.57 191,75
Schooling 5 Transferred to other institutions 4 Burial 1	150.93
Burial	32.47
Divorce	40.00
Girls becoming of age	4,199.91
Trust accounts drawn for clothing and other expenses of babies \$2,193.39 6 Trust accounts transferred to state, city and private organizations for	\$16,818.18
and private organizations for	
babies placed in their care	3,159.39
babies placed in their care	3,159.39 \$19,977.57
bables placed in their care	\$19,977.57
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries:	\$19,977.57
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt.	\$19,977.57
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt	\$19,977.57
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt \$2,450.00 Visitors 16,504.76 Clerks 4025.45	\$19,977.57
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt.	\$19,977.57
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt. \$2,450.00 Visitors \$16,504.76 Clerks \$4,025.45 Extra clerks \$55.16	\$19,977.57 0, 1924.
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt. Visitors 16,504,76 Clerks 4,025,45 Extra clerks 55,16	\$19,977.57 0, 1924.
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt. Visitors 16,504,76 Clerks 4,025,45 Extra clerks 55,16	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt. \$2,450.00 Visitors \$16,504.76 Clerks \$4,025.45 Extra clerks \$55.16	\$19,977.57 0, 1924.
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries:	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries:	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries: Almeda F. Cree, Supt	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries:	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries: Almeda F. Cree, Supt. \$2,450,00 Visitors 16,504,76 Clerks 4,025,45 Extra clerks 55,16 Visitors: Travel. \$3,654,34 Taxi hire and use of visitors' own auto 574,52 Office expenses: Advertising \$155,22 Postage 416,76 Printing 37,78 Stationery and office expenses 693,44 Telephone and telegrams 1,336,09 Rent 1,2760,00	\$19,977.57 0, 1924. \$23,035.37 4,228.86
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries:	\$19,977.57 0, 1924. \$23,035.37
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries: Almeda F. Cree, Supt	\$19,977.57 0, 1924. \$23,035.37 4,228.86
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries: Almeda F. Cree, Supt. Visitors: Clerks: Extra clerks: Travel. Taxi hire and use of visitors' own auto Office expenses: Advertising: Postage. Advertising: S155.22 Postage. Postage. 416.76 Printing: S155.22 Postage. 416.76 Printing: S155.22 Postage. 416.76 Printing: S155.22 Postage. 416.76 Printing: S155.22 Postage. 416.76 Printing: S136.09 Rent: Telephone and telegrams: S136.09 Rent: Total expended for administration and visiting Assistance to girls:	\$19,977.57 0, 1924. \$23,035.37 4,228.86
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries: Almeda F. Cree, Supt	\$19,977.57 0, 1924. \$23,035.37 4,228.86
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 30 Salaries:	\$19,977.57 0, 1924. \$23,035.37 4,228.86
TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries: Almeda F. Cree, Supt. \$2,450,00 Visitors 16,504,76 Clerks 4,025,45 Extra clerks 55,16 Visitors: Travel. \$3,654,34 Taxi hire and use of visitors' own auto 574,52 Office expenses: Advertising \$155,22 Postage 416,76 Printing 37,78 Stationery and office expenses 497,760,00 Rent 27,760,00 Sundries 76,22 Total expended for administration and visiting Total expended for administration and visiting Assistance to girls: Board \$332,91 Clothing 500,04 Medicine and medical attendance (including dental work) 500,04 Medicine and medical attendance (including dental work) 500,04	\$19,977.57 0, 1924. \$23,035.37 4,228.86
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TABLE 48.—Expenditures of Girls Parole Branch, year ending Nov. 36 Salaries: Almeda F. Cree, Supt	\$19,977.57 0, 1924. \$23,035.37 4,228.86 5,475.51 \$32,739.74
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TRUST FUNDS1

LYMAN SCHOOL FOR BOYS.

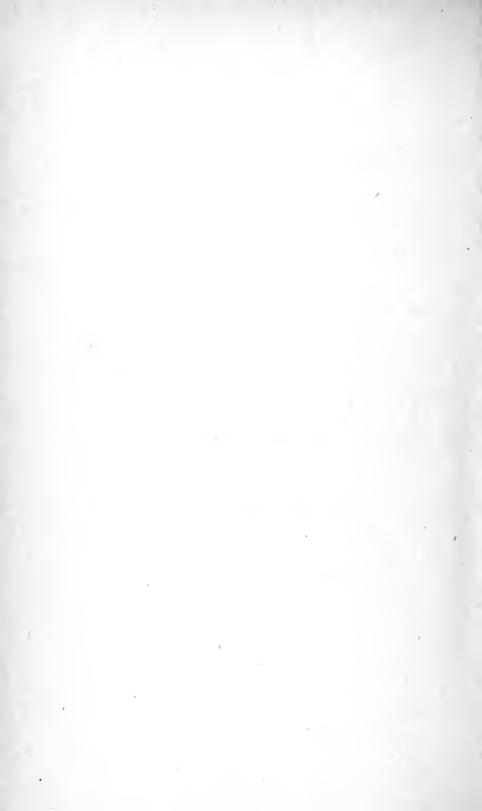
Lyman School, Lyman Fund.

23	., _3	Cash	Securities	Total
Balance Dec. 1, 1923		\$3,607.54	\$30,700.00	\$34,307.54
Income from investments \$ Discount \$	1,498.74 133.28			
	1,632.02 8,000.00	9,632.02		1,632.02
Securities matured		9,032.02	8,000.00	
D		\$13,239.56	\$38,700.00	\$35,939.56
Payments in 1923–24 Securities purchased Securities matured		8,000.00	8,000.00	
Balance Nov. 30, 1924		\$5,239.56	\$30,700.00	\$35,939.56
Present Investments Athol bond Boston & Albany R. R. bonds Columbus (Ohio) bond Everett bond. New York (State) bond. West Brookfield bond Worcester Trust Company certificates Norwood notes			\$1,500.00 300.00 11,500.00 3,000.00 1,000.00 400.00 2,000.00	
United States Treasury bonds			2,000.00 8,000.00	
Cash on hand			\$30,700.00 5,239.56	#25 020 56
				\$ 35,9 39 . 5 6
Lyman School,	Lyman	Trust Fund.		
Balance Dec. 1, 1923			\$20,000.00	\$20,000.00
Balance Nov. 30, 1924			20,000.00	20,000.00
Present Investments Boston & Albany R. R. certificates Chicago Junction & Union Stock Yards Co. bonds New London & Northern R. R. Co. certificate			\$14,000.00 5,000.00 1,000.00	\$20,000.00
Income James Sel	aal Tara	man Traint F	am A	
Income, Lyman Sch	00і, дуі	Cash	Securities	Total
Balance Dec. 1, 1923		\$9,770.92		\$9,770.92
Income from investments		1,827.61		1,827.61
Payments in 1923-24		\$11,598.53		\$11,598.53
Lyman School for Boys		494.98		494.98
Balance Nov. 30, 1924 Present Investment		\$11,103.55		\$11,103.55
Cash on hand				\$11,103.55
Laman Sch	aal Lan	ah Famd		
Lyman Sch	ооі, дап	to Fund.	\$1,000.00	\$1,000.00
No transactions in 1923-24			1,000.00	1,000.00
Balance Nov. 30, 1924 Present Investment			\$1,000.00	\$1,000.00
Athol bonds			w.,	
Income, Lyman	School,			
Balance Dec. 1, 1923 Receipts in 1923-24		\$576.14	\$100.00	\$676.14
Income from investment		66.87		66.87
Balance Nov. 30, 1924		\$643.01	\$100.00	\$743.01
Boston & Albany R. R. stock Cash on hand			\$100.00 643.01	\$743.01
¹ Under the provisions of chapter 407, Acts of Receiver-General, but the expenditure of the inco	1906, thesome is in t	e funds are in th the hands of tru	ne hands of the stees.	Treasurer and

INDUSTRIAL SCHOOL FOR GIRLS.

Industrial School for Girls, Lamb Fund.

Balance Dec. 1, 1923	Cash	Securities \$1,000.00	Total \$1,000.00
No transactions in 1923–24 Balance Nov. 30, 1924		1,000.00	1,000.00
Present Investment American Telephone and Telegraph Company bonds		\$1,000.00	\$1,000.00
Income, Industrial School for (Girls, Lamb	Fund.	
Balance Dec. 1, 1923	Cash \$149.17	Securities	Total \$149.17
Receipts in 1923-24 Income from investments	45.27		45.27
Balance Nov. 30, 1924	\$194.44		\$194.44
Present Investment Cash on hand			\$194.44
Industrial School for Girls	, Fay Fund	l.	
Balance Dec. 1, 1923	, ,	§\$1,000.00	\$1,000.00
No transactions in 1923-24 Balance Nov. 30, 1924		1,000.00	1,000.00
Present Investment Middleborough bond		\$1,000.00	\$1,000.00
Income, Industrial School for	Girls Fau i	Tund.	
Balance Dec. 1, 1923	\$138.04	. witus	\$138.04
Receipts in 1923-24 Income from investment	42.42		42.42
Balance Nov. 30, 1924	\$180.46		\$180.46
Payments in 1923-24 Industrial School for girls	80.00		80.00
-	\$100.46		\$100.46
Present Investment Cash on hand			\$100.46
Industrial School for Girls, Ro	aers Rook l	Tund	
Balance Dec. 1, 1923	gore Book I	\$1.000.00	\$1,000.00
No transactions in 1923–24 Balance Nov. 30, 1924		1,000.00	1,000.00
Present Investment United States bonds		1,000.00	1,000.00
Income, Industrial School for Girls	. Rogers Be	ook Fund.	
Balance Dec. 1, 1923	Cash \$125.16	Securities	Total \$125,16
Receipts in 1923-24 Income from investment	45.82		45.82
Balance Nov. 30, 1924	\$170.98		\$170.98
Payments in 1923-24 Industrial School for girls	35.56		35.56
	\$135.42		\$135.42
Present Investment Cash on hand			\$135.42



ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1925

DEPARTMENT OF PUBLIC WELFARE



Publication of this Document Approved by the Commission on Administration and Finance

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The Commonwealth of Massachusetts

DEPARTMENT OF PUBLIC WELFARE

DIVISION OF JUVENILE TRAINING

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Marlborough, Chairman.
CLARENCE J. McKENZIE, Winthrop, Vice-Chairman.
MATTHEW LUCE, Cohasset.
MARY JOSEPHINE BLEAKIE, FRAMINGHAM.
AMY E. TAYLOR, Lexington.
JAMES D. HENDERSON, BROOKLINE.
EUGENE T. CONNOLLY, Beverly.
WILLIAM L. S. BRAYTON, FALL RIVER.*

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.
GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.
CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.
JOHN J. SMITH, Superintendent of Boys Parole Branch.
ALMEDA F. CREE, Superintendent of Girls Parole Branch.

^{*} Mr. Brayton took the place of Irvin McDowell Garfield, Boston, Mass., resigned July 1, 1925.

THE SCHOOLS

1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which, located away from the rest of the institution, are used for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys

Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

CHANGES IN BOARD.

Irvin McDowell Garfield, Esq., a Boston lawyer, tendered his resignation as trustee to Governor Fuller on July 1, 1925. On account of the demands of his profession, he felt that he could not give the time to this work which he thought it required. He brought to the Board ripe legal experience and wide experience in the administration of public charities and in philanthropic and educational activities.

William L. S. Brayton, a business man of Fall River, was appointed to

fill the vacancy.

MEETINGS OF THE BOARD.

During the year 1925 the Board has held 12 regular monthly meetings and 3 special meetings, in addition to the 37 meetings of the various committees. The parole committees of the three schools considered 1,550 cases involving the parole of boys and girls. The commitment of all boys and girls is to the supervision of the Trustees until they are 21 years of age, or are honorably discharged. The time of stay in the institutions runs from three months, the shortest period, with an average length of stay in the schools of twelve months for the boys and two years for the girls. Paroles are granted in regular course, without petition, to all boys and girls as soon as their conduct warrants. Special petitions for parole may be presented to the Board at any time. In every case, a careful consideration is given either to a recommendation or petition for parole, and such action is taken as seems for the best future interest of the particular boy or girl.

Honorable Discharges.

Since Chapter 113 of the Acts of 1915 was signed by the Governor on March 27, 1915, authorizing the trustees to "grant an honorable discharge to any person in their custody, who, in their opinion, for meritorious conduct is worthy and deserving thereof, and whom they believe permanently reformed," the Trustees have granted honorable discharges to 254 girls

and 623 boys up to November 30, 1925. This includes 45 girls and 96 boys who were honorably discharged during the year ending November 30, 1925.

VISITS OF TRUSTEES TO THE SCHOOLS.

There have been 114 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees, the Executive Secretary of the Board has visited the schools 48 times during the year.

Commitments.

Table 1.—Commitments to the three schools each year for the three years ending November 30, 1925.

1,000.000, 20,000			
	1923	1924	1925
Lyman School for Boys	295	289	356
Industrial School for Boys	227	320	364
Industrial School for Girls	116	151	147
	~ ~ ~	101	

This table shows an increase of 23 per cent in the number of commitments to the Lyman School for Boys and 13¾ per cent increase in the number of commitments to the Industrial School for Boys.

Table 2.—Daily average number of inmates in each school for the three years ending November 30, 1925, the normal capacity of each school, and the number of inmates in the school on November 30, 1925.

•	DAILY	AVERAGE NUM	BER OF		Number in School
	1000	INMATES	1007	Capacity	Nov. 30,
	1923	1924	1925		1925
Lyman School for Boys		463	447	450	495
Industrial School for Boys	211	253	279	284	318
Industrial School for Girls	263	273	285	268	290

Table 3.—Commitments to the three schools each year for the ten years ending November 30, 1925.

		Lyman School	Industrial School	Industrial School	
	Year ending November 30	for Boys	for Boys	for Girls	Total
1916			221	134	612
1917			258	155	797
1918		419	289	169	877
1919			374	180	886
1920			285	118	750
1921			352	133	826
1922			273	121	671
1923 .			227	116	638
			320	151	760
			364	147	867
	Totals	3,297	2,963	1,424	7,684

TOTAL NUMBER IN CARE OF BOARD.

On November 30, 1925, the total number of children who were wards of the Trustees was 4,042, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools November 30, 1925.

Lyman School for Boys Industrial School for Boys Industrial School for Girls	In the Schools 495 318 290	On Parole 1,729 799 411	Total 2,224 1,117 701
Total	1,103	2,939	4,042

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

CHARLES A. KEELER, Superintendent.

The statistics herewith submitted in the subjoined tables show that the average number of boys has been 447.29, varying between 416 and 526. The number of new commitments during the year has been 352 and the

number returned from places for all causes 357, or 40 less than the previous

The average length of time the boys remain in the school has increased slightly from 12.23 to 12.36 months. The shortest stay was 3 months. The number paroled to parents was 379 and to foster homes 238.

There has been no special change in the management or work of the various departments except at the central kitchen, where two men—a chef and baker—are now in charge.

There have been several changes in the personnel, three of the teachers

leaving to take up more remunerative work in public schools.

John E. Woodward, for thirteen years head master of Willow Park Cottage, died suddenly from pneumonia, after a sickness of three days. life was filled with kind deeds, for he loved the boys with whom he worked. His passing was a distinct loss to the school.

Academic Department.

Very gratifying work has been accomplished during the past year throughout the grades, as was attested by the exhibit of work which was held May The drawing done by the various grades was especially well executed. The citizenship class is more satisfactory than the high school class.

The music recital has become a particular feature of our year's work. This recital shows excellent work done in this subject. The various athletic

teams, representing the institution, have had a successful season.

The class for mentally backward or deficient children is continued. who would otherwise become a retarding element in the grades are here grouped under more favorable conditions for their own advancement.

The manual training classes have been as attractive as ever to the boys,

and no single force in the school seems so stimulating to dull and deficient

The various holidays of the year and weeks devoted to special features

have been duly observed.

Physical Condition of Boys.

The health of the boys during the past year has been unusually good and the institution has been free from contagious diseases. This is due largely to an active outdoor life and the watchful care of the physician in charge. Dr. William E. Dolan, an Eye, Ear, Nose and Throat Specialist, has been added to our staff. He comes twice a month and operates for adenoids and tonsils.

Printing.

There is no department in the school that imparts more knowledge of a general nature or gives better technical teaching of a trade than does the print shop. Here the boys are learning to be all-round printers. A boy working in our shop has a better chance to learn the trade than a boy working for wages in an outside shop, as he is required to set type, read his proof, make up, and get ready for printing and do the press work, while in a town shop he would be kept at typesetting or press feeding indefinitely. There is always a demand for printers and a boy who learns the trade thoroughly may find employment at good wages when ready for parole. Twenty-three boys have done commendable work in this department. Besides printing all blanks, letterheads, envelopes, etc., needed at the institution, we have also done a large amount of printing for the various groups under the Department of Public Welfare.

BAND.

The band, under its present leader, has had another successful year. They gave many concerts at the school and took part in the boys' parade on Loyalty Day in Worcester, receiving enthusiastic praise. Thirty-five boys have received daily instruction. The uncertainty of length of a boy's stay in the school makes it exceedingly difficult to constantly keep a band in training to play well. We hope, however, to perfect a plan for a Junior

and a Senior Class. Many boys who become interested in their band work express a desire to remain in the school until they have finished the course in music.

SHOE DEPARTMENT.

A group of 36 boys have received training in the Shoe Department. Boys who come from shoe towns are given an opportunity to learn this trade.

INDUSTRIAL WORK AND IMPROVEMENTS.

The physical condition of the school is good. A number of material improvements which will add to the efficiency of the institution have been made during the year. Of these a rest room for teachers, sanitary changes in the school building, the addition of a head house and wing to the piggery, and an enclosed fertilizer pit at the cow barn, have been the most notable.

About 600 feet of cement sidewalk have been put down in front of Lyman, Chauncy and Hillside Cottages, the boys doing practically all the work under supervision: Much grading, transplanting of trees and shrubbery

and resurfacing of roads has been done.

The clothing room in the basement of the Administration Building was entirely remodeled. Old steam and sewer pipes were eliminated, and a new

ceiling, cement floor, shelving and new windows were installed.

More than the usual number of minor repairs to the buildings have been made by the trade classes. Much painting was done, including the interior of Oak, Wayside and Riverview Cottages, the exterior of all buildings at Riverview, and the woodwork of the various brick buildings. Two hundred feet of new fire hose was purchased and 36 additional fire extinguishers were placed in the various buildings.

All fire apparatus is inspected regularly by the engineer and fire drill is

given to the boys in the school building.

The season of 1925 was very productive, an abundant supply of all kinds of vegetables and small fruits being produced. The apple crop was not as large as usual, although a good supply was harvested. The milk production was increased over that of last year. The hay crop was unusually light and a number of acres of standing was purchased and harvested. The swine and poultry have been a source of profit.

The loyalty and devotion of the teachers and officers to the work are

praiseworthy and are vital forces in the success of the year's work.

REPORT OF PHYSICIAN

LYMAN SCHOOL FOR BOYS.

T. H. AYER, M. D.

The following report of the physician at the Lyman School for Boys for the year 1925 is respectfully submitted:

We are able to make a favorable report upon the general health of the boys in the school. The number of out-patients, however, has been unu-There have been two deaths during the year—both due to heart disease—one at the Massachusetts General Hospital, and one at the school, about a week after his return from the Massachusetts Homeopathic Hospital in Boston, where he had been under treatment for several months. A third boy was seriously sick with heart disease and was treated for some time at the Massachusetts General Hospital.

We had but one case of appendicitis requiring operation and only one case of mastoid disease. Last December there were two cases of chickenpox. Since that time there has not been a case of contagious disease—the first time in many years when we have been entirely free from measles.

diphtheria, and scarlet fever for twelve consecutive months.

Cultures from the throats of all the new boys are still being taken and

toxin antitoxin given to all those found susceptible to diphtheria. There

have been many septic infections during the past year, and some fractures. In April, Dr. W. E. Dolan of Worcester began coming to the school to operate on boys with diseased tonsils and adenoids. Thus far, forty-four boys have been operated on by him.

The following is a partial summary of the year's work:

Number of visits by physician, 344.

Number of cases treated at hospital, out-patients, 20,357.

Number of cases admitted to hospital, 446.

Number of different patients treated, out-patients, 2,679.

Number of different patients treated, ward patients, 446.

Average number of patients in hospital daily, 8. Average number of out-patients in hospital daily, 56.

Largest number treated in one day, out-patients, 111.

Largest number treated in one day, ward patients, 23.

Smallest number treated in one day, out-patients, 16. Smallest number treated in one day, ward patients, 0.

Number of new inmates examined by physician. 356. Number of inmates leaving examined by physician, 647.

Number of inmates returned examined by physician, 357.

Number of inmates released or transferred to other hospitals or institutions: Massachusetts General Hospital, 38.

Massachusetts Charitable Eye and Ear Infirmary, 13.

State Infirmary at Tewksbury, 2.

Monson State Hospital, 2.

Special cases, requiring operation: Tonsils and adenoids, 46.

Appendicitis, 2.

Deep abscesses, 3.

Middle ear abscesses, 4.

Throat abscesses, 1.

Tumor of scalp, 1.

Cases requiring treatment for frac-

445

ture:

Elbow, 1. Leg. 6.

Clavicle, 1.

Ulna, 2.

Wrist, 1.

Ankle, 3.

Collar bone, 2.

Hand, 1.

Arm, 2.

Shoulder, 1.

Cleft palate, 1.

Report of Dental Work, performed by Dr. Harold B. Cushing.

Number of silver fillings, 471.

Number of copper cement fillings, 722.

Number of amalgam fillings, 72.

Number of treatments, 304.

Number of extractions, 638.

Prophylaxis, 599.

STATISTICS CONCERNING BOYS.

Lyman School for Boys.

Table 5.—Number received at and leaving Lyman School for Boys during year ending November 30, 1925.

Boys in Ly	man School November 30, 1924
Received:	-Committed
	Recommitted
	Returned from places
	Runaways captured
	Returned from hospitals
	Returned from leave of absence
	Returned from court

888 Whole number in the school during the twelve months..... *1,333

^{*} This represents 778 individuals.

Released:-Paroled to parents and relatives

Paroled to others than relatives	121	
Boarded out	117	
Runaways		
Released to hospitals	28	
Deceased	-ĭ	
Transferred to Industrial School for Boys	18	
Granted leave of absence	17	
Taken to State Infirmary at Tewksbury	6	
Transferred to Massachusetts Reformatory	4	
Released to court	2	
Transferred to Monson State Hospital	ĩ	
Committed to Department for Defective Delinquents at Bridgewater	1	838
Committed to Department for Defective Definquents at Bridgewater	_ 1	000
Remaining in the Lyman School November 30, 1925.		105
Termaining in the Lyman belief worther 30, 1323		495

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending November 30, 1925, and previously.

	Year		
	ending Nov.		
Counties	30, 1925	Previously	Totals
Barnstable		116	116
Berkshire	14	426	440
Bristol	24	1,363	1,387
Dukes		24	. 24
Essex	41	1,974	2,015
Franklin		115	118
Hampden	37	1,010	1,047
Hampshire	6	196	202
Middlesex	64	2,903	2.967
Nantucket	2	25	27
Norfolk	, 10	733	743
Plymouth	12	358	370
Suffolk	89	3,004	3,093
Worcester	54	1,464	1,518
Totals	356	13,711	14,067

Table 7.—Nativity of Parents of Boys committed to Lyman School for Boys during past ten years.

	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925
Fathers born in United States	23	30	27	18	17	23	16	24	19	20
Mothers born in United States	20	26	48	33	32	26	22	15	25	18
Fathers foreign born	19	29	41	27	28	29	19	17	23	22
Mothers foreign born	26	42	24	24	17	26	17	17	19	20
Both parents born in United States	32	53	49	37	40	44	38	44	26	58
Both parents foreign born	104	183	242	196	190	178	171	165	173	216
Nativity of both parents unknown	50	37	33	27	51	44	18	38	30	31
Nativity of one parent unknown	38	48	52	47	40	42	29	29	34	24
Per cent of foreign parentage	40	48	58	59	55	52	62	56	59	61
Per cent of American parentage	12	14	12	11	11	13	14	14	9	13
Per cent of unknown parentage	19	10	8	8	15	13	6	13	10	1

Table 8.—Nativity of boys committed to the Lyman School for Boys during past ten years.

	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925
Born in United States	249	333	363	292	317	311	244	284	264	325
	7	49	53	36	27	24	31	11	22	28

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending November 30, 1925, and previously.

Committed Committed

Age (Years)	during year	from	Committed	
	ending Nov.	1885 to	Previous	
	30, 1925	1924	to 1885	Totals
CP	50, 1525	1324	10 1000	Totals
Six		_	- 5	5
Seven	4	5	25	34
Eight	6	45	115	166
Nine	9	158	231	398
Ten	16	381	440	837
Eleven	32	704	615	1.351
Twelve	60	1,286	748	2,094
Thirteen	75	2,081	897	3.053
Fourteen	133	2,992	778	3,903
Fifteen	20	243	913	1,176
Sixteen	1	25	523	549
Seventeen	-	. 4	179	183
Eighteen and over		3	17	20
Unknown	_	12	32	44
	356	7,939	5,518	13,813

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending November 30, 1925.

Had parents, 246.

Had no parents, 11. Had father only, 38.

Had mother only, 49.

Had stepfather, 20.

Had stepmother, 18.

Had intemperate father, 311. Had intemperate mother, 0.

Had both parents intemperate, 11.

Had parents separated, 11.

Had attended church, 354.

Had never attended church, 2.

Had not attended school within one year, 4. Had not attended school within two years, 2.

Had been arrested before, 283.

Had been inmates of other institutions, 33.

Had used tobacco, 232.

Were employed in a mill or otherwise when arrested, 32.

Were attending school, 196.

Were idle, 109.

Parents owning residence, 113.

Members of family had been arrested, 133.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending November 30, 1925.

Boys	Length of Stay Years Months	Boys	Length of Stay Years Months
3	3	9	1 4
6	- 4	15	1 5
8	5	6	
5	6	4	1 7
21	- 7	5	1 8
18	— 8	2	1 9
27	9	3	1 10
31	 10	2	1 11
28	11	2	2 —
25	1	2	2 2
25	1 1	1	2 6
19	1 2	1	2 8
15	1 3		

Total number paroled for first time during year, 283; average length of stay in the school, 12.36 months

Table 12.—Offences for which boys were committed to Lyman School for Boys during year ending November 30, 1925.

Breaking and entering, 123.

Delinquent child, 10.

Larceny, 141.

Stubbornness, 43.

Running away, 8.

Unlawful appropriation of autos, 17.

Placing obstruction on railroad, 1.

Breaking glass, 2.

Assault and battery, 3.

Receiving stolen property, 1.

Killing a child, 1.

Mutilation of gravestones, 1.

Assault, 3.

Indecent exposure, 1.

Wilfully defacing a building, 1.

Total, 356.

Table 13.—Comparative table,	showing	average number of inmates, new com-
mitments and releases for	past ten	years, Lyman School for Boys,

Year	Average number of Inmates	New Commit- ments	Paroled	Released Otherwise than by Paroling
1915–16	448.50	257	497	183
1916-17	467,68	384	574	264
1917–18	500.07	419	715	247
1918–19	463.79	332	866	303
1919–20	438.79	347	627	179
1920-21	467.35	341	752	276
1921–22	442.34	277	761	225
1922-23	407.91	295	602	220
1923-24	463.26	289	601	197
1924–25	447.24	356	617	221
Average for ten years	454.69	330	662	232
A verage for ten years	404.09	990	002	202

Table 14.—Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

	Years		Years
1916		1921	14.04
1917		1922	14.18
1918		1923	
1919		1924	
1920	13.98	1925	13.78
		-	

B. Average time spent in the institution for past ten years.

	Months		Months
1916 1917 1918 1919 1920	. 14.43 . 12.14 . 10.75	1921. 1922. 1923. 1924. 1925.	11.53 11.59 12.18

C. Average age at commitment for past ten years.

$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Years		Years
1918 12.91 1923 12.97 1919 13.04 1924 13.09				
1919				
	1919	13.04	1924	13.09
$1920 \dots 13.19 1925 \dots 13.19$	1920	13.19	1925	13.19

D. Number of boys returned to school for any cause for past ten years.

		•				^	
1917 1918 1919			 $\begin{array}{c} 279 \\ 361 \\ 461 \end{array}$	1922 1923 1924	 		443 398 351

E. Weekly per capita cost of the institution for past ten years.

	0 2			* *		
YEAR		Gross	Net	YEAR	Gross	Net
1916		\$5.44	\$5.42	1921	\$9.56	\$9.55
1917				1922		
1918			6.98	1923		11.21
1919			8.06	1924		
1920		9.85	9.83	1925	9.20	9.18

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending November 30, 1925.

), 1020.
In 8th grade, 50.
In 9th grade, 2.
In high school, 13.
Special class, 9.
Continuation school, 2.
Total, 356.

REPORT OF TREASURER.

LYMAN SCHOOL FOR BOYS.

The following report of the finances of this institution is submitted for the fiscal year ending November 30, 1925:—

Cash	ACCOUNT.
Rec	ceipts

PERSONAL SERVICES:-

Reimbursement from Board of Retirement \$21.7 SALES	0
Interest on bank balances	7
Total Income	\$328.79
MAINTENANCE APPROPRIATIONS:— \$12,000.0 Advance 207.8 Current year refunds 207.8 Approved schedules of 1925 115,973.1	5 8 - \$128 181 03
Lyman Trust Fund Income	. 469.39
Total	. \$128,979.21
Payments	
To Treasury of Commonwealth:— Institution Income \$328.7 Refunds account maintenance 207.8	
Maintenance Appropriations:— Approved schedules of 1925 Return of Advance	
	128,509.82
Lyman Trust Fund Income	. 469.39
Total	. \$128,979.21
MAINTENANCE	
Balance from previous year brought forward Appropriation, current year	
Expenses (as analyzed below)	\$232,364.93 228,250.49
Balance reverting to Treasury of Commonwealth	\$4,114.44
Analysis of Expenses	
Personal Services \$100,537.9 Food 32,137.8 Medical and General Care 8,659.2 Farm 17,047.7	<u>(</u>)
Heat, Light and Power 26,815.2	5
Total expenses for maintenance	\$228,250.49
During the year the average number of inmates has been 477.24. Total cost for maintenance, \$228,250.49. Equal to a weekly per capita cost of \$9.1975. Receipts from sales, \$169.30. Equal to a weekly per capita of \$0.0068. All other institution receipts, \$159.49. Equal to a weekly per capita of \$0.0064. Net weekly per capita, 9.1843.	

VALUATION OF PROPERTY.

Lyman School for Boys. November 30, 1925.

\$42,004.17

REAL ESTATE

Land	
21 acres, 39 rods grounds (about buildings)	
135 acres, 18 rods mowing	16,642.46
81 acres, 37 rods tillage	
23 acres, 106 rods orchard	
32 acres, 133 rods woodland	984.93
124 acres, 48 rods pasture	
14 acres, 140 rods waste and miscellaneous	549.36

Willow Park Cottage \$5,000.00 Maple Cottage 3,700.00 Elms Cottage 22,000.00	
Rapie Cottage 37,000.00 Chauncy and Lyman cottages 38,000.00 Gables Cottage 9,000.00 Hillside Cottage 15,000.00 Worcester and Wachusett cottages 47,000.00 Oak Cottage 16,000.00 Bowlder Cottage 17,000.00 Wayside Cottage 5,900.00 Davitt Cottage 5,500.00 Administration building 11,100.00 Trades building 13,000.00 School building 43,400.00 Power station 44,043.00 Greenhouse 2,000.00 Scale building 13,000.00 Hospital 13,000.00 Central kitchen and storehouse 78,000.00 Piggery 4,000.00 Cow barn 14,500.00 Bull and ox pen 1,500.00	
Central Extene and storehouse 78,000.00 Piggery 4,000.00 Cow barn 14,500.00 Bull and ox pen 1,500.00 Creamery building 1,436.00 Henhouses 1,200.00 Horse barn and fire station 7,980.00 Superintendent's house 3,500.00 Superintendent's barn 600.00 Superintendent's summer house 50.00 Lee house 1,550.00	
Subways 7.765.00	
Heating system 4,054,00 Hot-water system 11,249,00 Sewerage system 10,650,00 Equipment for heat, light and power 25,402,00 Water system 3,900,00	
Laundry equipment 6,575.00 Railroad siding 456.00	
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1.500.00	502,610.00
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4.400.00	9,900.00
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00	
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00 Total real estate \$500.00 Personal Property.	9,900.00 512,510.00
Laundry equipment	9,900.00 512,510.00 178,963.35
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00 Total real estate Personal property Statistical valuation of property St	9,900.00 512,510.00
Laundry equipment	9,900.00 512,510.00 178,963.35
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00 Total real estate \$\$ Personal property \$\$ Total valuation of property \$\$ STATISTICAL FORM FOR STATE INSTITUTIONS. LYMAN SCHOOL FOR BOYS.	9,900.00 512,510.00 178,963.35
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00 Total real estate \$ Personal Property \$ Total valuation of property \$ STATISTICAL FORM FOR STATE INSTITUTIONS. LYMAN SCHOOL FOR BOYS. Number in the Institution. Males Females	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888
Laundry equipment	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888 495
Laundry equipment	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888 838
Laundry equipment	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 838 495 447.24 107.18
Laundry equipment	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888 495 447.24 107.18
Laundry equipment	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888 495 447.24 107.18 1,794 617 2,411 682 1,729
Laundry equipment 6,575.00 Railroad siding 456.00 Underground cable, wire, fixtures, etc. 6,100.00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00 Total real estate PERSONAL PROPERTY. Personal property PERSONAL PROPERTY. STATISTICAL FORM FOR STATE INSTITUTIONS. LYMAN SCHOOL FOR BOYS. Number in the Institution. Number of inmates present at beginning of fiscal year 445 - Number passing out of the institution during the year 888 - Number at the end of the fiscal year 495 - Daily average (i. e., number of inmates actually present) during the year 447.24 Average number of officers and employees during the year 63.27 43.91 Number in Care of Parole Branch. Number on visiting list of Parole Branch November 30, 1924 Released on parole during list November 30, 1925 Net loss	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888 495 447.24 107.18 1,794 617 2,411 682 1,729
Laundry equipment 6,575,00 Railroad siding 458,00 Underground cable, wire, fixtures, etc. 6,100.00 Berlin (house) \$4,400.00 Berlin barn and sheds 1,500.00 Riverview 4,000.00 Riverview 9,000.00 Total real estate 9 Personal Property 8 Total valuation of property \$ STATISTICAL FORM FOR STATE INSTITUTIONS. LYMAN SCHOOL FOR BOYS. Number in the Institution. 1 Number of inmates present at beginning of fiscal year 445 - Number received during the year 888 - Number passing out of the institution during the year 888 - Number at the end of the fiscal year 445 - Daily average (i.e., number of inmates actually present) during the year 447.24 - Average number of officers and employees during the year 63.27 43.91 Number on visiting list of Parole Branch November 30, 1924 Released on parole during year 1925 Net loss Expenditures for the Institution. Current Expenses:—	9,900.00 512,510.00 178,963.35 691,473.35 Totals 445 888 495 447.24 107.18 1,794 2,411 682 1,729

Expenditures for Parole Branch.

Salaries Office and other expenses Boarded boys under fourteen Instruction in public schools of boys boarded out	\$32,950.50 19,326.87 16,150.35 3,738.25
m . 1	979 105 07

Notes on current expenses:-

1. Salaries and wages should include salaries of trustees and directors, if any.

2. Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the buildings in condition, without
adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler Executive head of Parole Branch: John J. Smith

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

GEORGE P. CAMPBELL, Superintendent.

Any attempt to make a hard and fast classification of delinquents is likely to be in error, inasmuch as no two individuals are ever exactly alike or have ever been through exactly the same experiences. However, although always merging one into the other, there are two fairly distinct types of offenders with which we must deal and that merit our immediate attention.

First, there are the offenders with a conscience—that is, those who feel, fairly deeply at least, the fact of their moral failure. Either because of the unusual force of temptation, or because of poorly organized moral character, they have not been able to bring to bear the inhibitory force of their whole selves and have fallen into anti-social conduct. With this class of offenders—the moral sentiments being fairly well established—the task of reformation is not overwhelmingly great. These lads are usually eager for help. Often their purposes may be strengthened and unified in so short a time as to amount almost to a classical case of so-called "conversion."

The offenders of the second class lack a conscience—that is, they either have no fixed moral sense, or, as is more often and most deplorably the case, they have a very definitely developed anti-social code of morals. They have no sense of wrong-doing when they break the law; hence no shame in being detected, except that due to failure in their efforts. This class of delinquent already constitutes a large part of our commitments, and is rapidly on the increase. They are entirely satisfied with their line of conduct, and blame only hard luck or lack of brains for their apprehension. It is all right to lie if it will get one out of trouble, and all right to steal if you don't get caught; in fact, one were a fool not to steal if he has a really good chance—is their code. Moreover, their intense loyalty to the law breaker is most alarming, for it indicates a deeply fixed moral attitude which is a dangerous menace to the community.

The above leads to two serious considerations. First, the disposition of the case when before the court must depend not so much on what a boy has done as on what his moral attitudes are. When a lad, put on probation, walks out of the court house and says to his friends, "Aw, I got away with it," a mistake would seem to have been made in his case. Second, the reformation of this type of offender is a difficult, if not almost impossible task. His whole body of sentiments must be rebuilt. Nothing can be hoped for in any brief period. Restraint may be essential to begin with, but only contact with new and right ideals will prevail in the end. It is almost self-evident that we get our ideals and moral sentiments from those we admire and respect. To remake the delinquent boy requires the strong-

¹ The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

est and finest type of personalities available and no expense should be deemed too great to secure this sort of men and women for our work.

During the past year a good start was made toward a careful and complete study of each boy committed. The plan of having the psychological and psychiatric work done under the general supervision of the Department of Mental Diseases and by members of its staff seems a good one, providing the department can supply the necessary service. Thus far, the department has found this impossible through lack of the required staff.

As usual, the school has been kept very busy furthering the plans originally made for the development of the institution. An addition to the stock barn and a new hay storage barn have been built by the classes in carpentry and masonry. With the completion of the necessary grading and road building, we now have an adequate, compact, and excellent-appearing

farm unit at the north end of the school.

In the development of the plan which will give us seventy-five acres additional tillage, there has been cleared and plowed about ten acres and fifteen hundred feet of land tile laid. A very large fill on the north side of the main quadrangle is finished and 335 square yards of sidewalk and 1,000

feet of roadway built.

The intercommunicating telephone system has been rebuilt and is now in fine working order. The water, lighting and telephone systems are now extended to include two outlying cottages occupied by staff members. In addition to the above, the various trade classes have been active doing the repair and development work called for under such heads as plumbing. painting, machine work, blacksmithing, etc.

In such items as lumber, firewood, ice-cutting, sand and gravel prepared, the general work of the boys has produced the value of about \$16,000.

REPORT OF PHYSICIAN. INDUSTRIAL SCHOOL FOR BOYS. THOMAS E. LILLY, M. D.

The report of the physician at the Industrial School for Boys at Shirley

for the year 1925 is hereby respectfully submitted.

During the past year, the institution has been particularly free from contagious diseases, not a single case of a communicable nature occurring within the past twelve months. The toxin-antitoxin method of immunization for diphtheria, which has been used at this institution for the past ten years, is still a routine measure for all new commitments, the freedom of the School from this disease going far to show the efficacy of this means of prophylaxis.

There have been no accidents of a serious nature for the past year. Although most of the injuries incurred at the School are minor ones, there is a great need of an X-ray apparatus as, without this equipment, it is difficult to accurately diagnose bone lesions; and permanent deformity, which might be avoided if such apparatus were available, may result even from appara-

ently simple lesions.

The examination of boys on leaving the school is very gratifying, because almost invariably they show a good gain in weight, height, and general physical development.

The following is a summary of the medical and dental work performed

during the year:

Number of visits by physician, 364.

Number of cases treated at hospital, out-patients, 7.678.

Number of cases admitted to hospital, 391.

Total number of different patients treated, out-patients, 2,012.

Total number of patients admitted to hospital, 391.

Total number of different patients admitted to hospital, 368.

Largest number treated in one day, out-patients, 45. Smallest number treated in one day, out-patients, 1. Largest number treated in one day, ward patients, 17.

13		
Average number of patients in hospital daily, 6. Number of new inmates examined by physician, 364. Number of inmates examined by physician on leaving school, 355. Number of inmates examined by physician on return to school, 105 Number released or transferred to other hospitals or institutions: Massachusetts General Hospital, 9. State Infirmary at Tewksbury, 1. State Farm at Bridgewater, 4. Worcester State Hospital, 4. Massachusetts Eye and Ear Infirmary, 1. North Reading State Sanatarium, 1. Operations performed: Incisions for septic condition, 8. Etherization, 13. Suturing of incised wounds, 28. Glasses prescribed, 14. Dislocation of wrist, 1. Amputation of finger, 1. Sprained ankle, 2. Dislocated clavicle, 1. Circumcision, 1. Special cases treated: Tonsilitis, 103. Laryngitis, 4. Septic infections, 25. Arthritis, 5. Wasserman test, 1. Syphilis, 1. Report of Dental Work, performed by Dr. I. W. Smith. Number of amalgam fillings, 92. Number of cement fillings, 113.		
Number of cleanings, 407.		
Number of treatments, 580. Number of extractions, 495.		
STATISTICS CONCERNING BOYS.		
Industrial School for Boys.		
Table 16.—Number Received at and Leaving Industrial School for I year ending November 30, 1925.	Boys	for
Boys in school November 30, 1924 Committed during the year Received from Lyman School for Boys by transfer Returned from parole Returned from leave of absence Returned from Massachusetts General Hospital Returned from Worcester State Hospital Returned from Worcester State Hospital Returned from State Infirmary at Tewksbury Returned from Massachusetts Eye and Ear Infirmary	262 346 18 105 4 8 2 2	740
Paroled	264 89 5 1 15 4 1 9 4 1 1 3 1 31	748 430

Remaining in Industrial School for Boys November 30, 1925

Table 17.—Nativity of Parents of Boys admitted to Industrial School for Boys during the year ending November 30, 1925.

Both parents born in the United States, 59.

Both parents foreign born, 182.

Father foreign born and mother native, 15.

Father native born and mother foreign, 27.

Mother foreign born and father unknown, 7. Father foreign born and mother unknown, 10.

Father native born and mother unknown, 18.

Mother native born and father unknown, 13.

Nativity of parents unknown, 33.

Total, 364.

Table 18.—Nativity of Boys admitted to Industrial School for Boys during year ending November 30, 1925.

Born in the United States, 327.

Birthplace not known, 2

Born in foreign countries, 35.

Canada and provinces, 8.

Italy, 2.

Russia, 7. Poland, 2

Ireland, 1.

Lithuania, 3. Portugal, 2. Syria, 2. Greece, 3. England, 3. Smyrna, 1. Total, 364.

Azores, 1.

Table 19.—Causes of Commitment of Boys admitted to Industrial School for Boys during year ending November 30, 1925.

Larceny, 117.

Breaking, entering and larceny, 46.

Breaking and entering, 35.

Stubbornness, disobedient and delinquent, 53.

Unlawful appropriation of auto, 11. Using auto without authority, 31.

Violating auto laws, 5.

Attempt to break and enter, 2.

Attempted larceny, 2.

Forgery, 2.

Assault and robbery, 3.

Arson, 1.

Runaways, 3.

Malicious mischief, 1.

Vagrancy, 2.

Robbery, 2.

Assault and battery, 2.

Drunkenness, 4.

Idle and disorderly, 1.

Carrying concealed weapons, 1.

Setting fires, 1.

Tampering with fire alarm box, 2.

Burning building, 1. Assault with dangerous weapon, 1.

Violation liquor law, 1.

Obstructing an engine, 1.

Violation of rules of training school, 1.

Trespassing on railroad, 1.

Injury to property, 1.

Indecent exposure, 1.

Lewdness, 2.

Indecent assault, 2.

Rape, 3.

Assault to rape, 1.

17 Assault to kill, 2. Committing unnatural act, 1. Violation of parole (transfers), 18. Total, 364. Table 20.—Domestic Condition and Habits at Time of Commitment of Boys admitted to Industrial School for Boys during year ending November 30, 1925. Had parents living, own or step-parents, 228. Had father only, 53. Had mother only, 65. Had foster mother, 2. Parents unknown, 3. Both parents dead, 15. Had step-father, 14. Had step-mother, 21. Had intemperate father, i. e., father who drank liquor, 91. Parents separated, 51. Had members of family who had been arrested or imprisoned, 86. Had parents owning residence, 122. Had not attended school within one year, 147. Had not attended school within two years, 87. Had not attended school within three years, 47. Had not attended school within four years, 9. Had not attended school within five years, 2. Were attending school, 72. Had been in court before, 283. Had drunk intoxicating liquor, 41. Had used tobacco, 256. Had been inmates of another institution, 75. Table 21.—Ages of Boys when admitted to Industrial School for Boys during year ending November 30, 1925. 14–15 3 (Transfers from Lyman School.) Over 18 1 (Returned to court.) Table 22.—Literacy of Boys admitted to Industrial School for Boys during year ending November 30, 1925. 2 4 In 4th grade 11 30 In 6th grade 84 110 50 73 Total 364 Table 23.—Length of Stay in Industrial School for Boys of all boys paroled for the first time during year ending November 30, 1925. BOYS PAROLED LENGTH OF STAY 2 3 months

10 1 vear

10

	10	
Boys Parole	D	LENGTH OF STAY
24		1 year, 1 month
9		1 " 2 "
6		1 " 4 "
2		1 " 5 "
2		1 " 7 "

Total number of boys paroled for the first time during the year, 264; average length of stay in the school, 11 months.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1925:—

mitted for the fiscal year ending November 30, 1925:—		ŭ
Cash Account.		
Income. Receipts.		
Personal services:		
Reimbursement from Board of Retirement	\$27.94 993.89	
Miscellaneous	69.92	
Total income		\$1,091.75
Other receipts:		V-,00-110
Refunds of previous years Unclaimed wages	\$2.28 16.44	
Total other receipts		18.72
Receipts from Treasury of Commonwealth.		
Appropriations: Advances	\$8,000.00	
Maintenance payments (including Parole Board, etc.)	70,467.05	
Special payments Maintenance refunds	841.37	
-		79,310.42
Total		\$80,420.89
Payments.		,
To Treasury of Commonwealth:		
Deficit, December 1, 1924		\$70.00
Institution income	\$1,091.75 2.00	
Refunds, of previous years	2.28	
Unclaimed wages	16.44	\$1,112.47
Maintenance appropriations Special appropriations		70,397.05 841.37
Return of advance		8,000.00
Total		\$80,420.89
		001,120100
Maintenance. Balance from previous year, brought forward		\$5,428.67
Appropriations, current year		150,550.00
Total		\$155,978.67
Expenses (as analyzed below)	· · · · · · · · .	152,742.70
Balance reverting to treasury of Commonwealth		\$3,235.97
Analysis of Expenses.		
Personal services	65,666.11	
Food Medical and general care	20,544.07 3,517.48	
Farm	15,496.59	
Heat, light and power	16,511.37 2,427.13	
Garage, stable and grounds Travel, transportation and office expenses	2,427.13 2,299.64	
Religious instruction	1,800.00 8,573.42	
Furnishings and household supplies	6.332.51	
Repairs, ordinary Repairs and renewals	5,816.09 3,758.29	
Total expenses for maintenance		\$152,742.70
Special Appropriations.		
Appropriations for current year		\$9,990.00 8,265.66
Balance November 30, 1925, carried to next year	-	\$1,724.34
Datanee ivovember 50, 1925, carried to next year		φ1,724.04

	10	-		
Object	Whole Amount	Expended during Fiscal Year	Total Expended to Date	Balance at End of Year
Stock barn Hay barn Fire protection	3,000.00	\$5,746.47 2,519.19 —	\$5,746.47 2,519.19	\$353.53 480.81 890.00
	\$9,990.00	\$8,265.66	\$8,265.66	\$1,724.34

During the year the average number of inmates has been 279.20. Total cost for maintenance, \$152,742.70.

Equal to a weekly per capita cost of \$10.52.
Receipt from sales, \$993.89.

Equal to a weekly per capita of \$.0684.

All other institution receipts, \$100.14.

Equal to a weekly per capita of \$.0068.

Net weekly per capita, \$10.4448.

VALUATION OF PROPERTY.

INDUSTRIAL SCHOOL FOR BOYS.

November 30, 1925.

REAL ESTATE. Land.

Land.		
45 acres lawns and buildings at \$75	\$3,375.00	
72½ acres tillage, at \$30	2,175.00	
100 acres mowing, at \$54	5,400.00	
30 acres orchard and small fruits, at \$40	1,200.00	
337 acres pasture, at \$20	6,740.00	
175 acres woodland, at \$20	3,500.00	
134 acres wasteland, at \$10	1,340.00 4,615.00	
Sidewalks	4,015.00	\$28,345.00
		φ±0,040.00
· Buildings.		
Cottage No. 1 (inmates)	\$12,000.00	
Cottage No. 2 (inmates)	6,000.00	
Cottage No. 3 (inmates)	5,000.00	
Cottage No. 4 (inmates)	20,200.00	
Cottage No. 5 (inmates)	13,700.00	
Cottage No. 6 (inmates)	6,500.00	
Cottage No. 7 (inmates)	15,274.00	
Cottage No. 8 (inmates)	18,200.00	
Cottage No. 9 (inmates)	33,000.00	
Old administration building	10,000.00	
Central building	97,700.00	
Infirmary (old)	1,500.00	
Infirmary and hospital building	42,000.00	
Old chapel building	2,000.00	
Kitchen and laundry building (old) Kitchen and laundry building (new)	62,000.00	
Industrial building	21,500.00	
Warehouse	18,000.00	
Old evaporation building.	500.00	
Shaker cottage	4,000.00	
Old shop building and sheds	1,000.00	
Cow barn and shed	13,863.00	
New creamery	2,500.00	
Horse barn (new)	10,000.00	
Farmer's house (employees)	1,000.00	
House with brick basement (five tenement)	5,000.00	
Stone house	1,000.00	
Wagon house	1,500.00	
Workman's house, south meadow	1,200.00	
Piggery	1,200.00	
Dairy house	1,200.00	
Small tool house	100.00	
Corn house	100.00 300.00	
North tool shed.	700.00	
Three silos	2,000.00	
Two henhouses	800.00	
Brooder house	1,000.00	
Ice house	500.00	
Ice house and refrigerator	1.489.00	
Work shed	1,250.00	
Transformer house (heat, light and power)	200.00	
Water system (cost)	26,460.00	
Sewerage system (cost) Telephone system (cost)	7,775.00	
Telephone system (cost)	3,785.00	
Electrical distributing system	3,000.00	
Hay barn	3,000.00	0400.000.00
		\$482,996.00
Total real estate	· · · · · · · · · · · · · · · ·	\$511,341.00

Personal property	\$125,268.44
Total valuation of property	\$636,609.44

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR BO	YS.		
Number in the Institution.			
Number of inmates present at beginning of fiscal year Number received during the year Number passing out of institution during the year Number at the end of the fiscal year	Males 262 486 430 318	Females — — —	Total 262 486 430 318
Daily average attendance (i. e., number inmates actually present) during year Number of individuals actually represented Average number of officers and employees during the year (monthly)	279.20 668 53.77		279.20 668 72.90
Number in Care of Parole Bro	inch.		
Number on visiting list of Parole Branch, November 30, 1924			. 814 . 353
Became of age, died, honorably discharged			1,167 . 368
Number on visiting list, November 30, 1925			. 799 . 15
Expenditures for the Institute	ion.		

	Disperantities for the Institution.	
Curre	ent expenses:	
1.	Salaries and wages	\$65,666,11
2.	Clothing?	8,573,42
3.	Subsistence	20.546.07
4.	Ordinary repairs	5.816.09
5.	Office, domestic and outdoor expenses	52,422.10
	_	
	Total for institution	\$153.023.79

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See -page 24.)

Notes on current expenses:

Salaries and wages should include salaries of trustees or directors, if any.

 Salaries and wages should include salaries of trustees or directors, it any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the 3. Ordinary repairs include all of those which simply maintain the building in condition, without add-

ing to them. Any repairs which are of the nature of additions should be classed with permanent improvements. Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture,

bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell. Executive head of Parole Branch: John J. Smith.

BOYS PAROLE BRANCH

John J. Smith, Superintendent.

During the year there were on our visiting list 2,411 Lyman School boys and 1,167 on parole from the Industrial School for Boys at Shirley. In other words, more than 3,500 wards were in the care of the Boys Parole Branch during at least a part of the year. When it is considered that there are only thirteen visitors covering the entire State and transportation facilities inadequate, one can readily understand the many difficulties that arise in dealing with so many boys.

At the close of the year there were 1.729 boys on parole from the Lyman School for Boys. Of this number 1.306, or 75.53 per cent, were doing well, while of the 799 boys on parole from the Industrial School for Boys, 595, or

74.47 per cent, were doing well.

In considering results of parole work, statistics showing condition of boys who have become of age are very important. When a boy reaches his majority and thereby automatically passes out of the care of the department, he is re-classified for permanent record whether as a success or a failure.

Of the 222 boys on parole from the Lyman School for Boys who became

of age during the year, 61.26 per cent were doing well, 6.31 per cent fairly well, 6.31 per cent badly, and the whereabouts and conduct of 26.12 per cent were unknown. In the last group, it is safe to assume that there are some successes, as well as failures, although there is no definite information.

There were 177 boys on parole from the Industrial School for Boys who became of age, and of this number, 123, or 69.48 per cent, were doing well, 6.22 per cent doing fairly, 7.35 per cent doing badly, and the whereabouts

and conduct of 16.95 per cent unknown.

The above figures do not include those boys who became of age and were granted honorable discharges during the year. Including the latter class would make the favorable percentages given above of those doing well greater to the extent of successes honorably discharged.

It is gratifying to note that 96 honorable discharges were awarded to those boys of suitable age who had acquitted themselves most creditably. It is also encouraging to find that so many of the wards of the department are really vitally interested in earning for themselves an honorable discharge.

A most serious problem continues to be that of the returned boy. Of the 357 boys returned to the Lyman School for Boys, 202 were returned from their own homes and 155 from foster homes. Sixty-five of the 104 boys returned to the Industrial School for Boys were returned from their own

homes and 39 from foster homes.

Analysis of causes for return shows that nearly one-half of the boys returned from foster homes were for running away. Thirty boys were returned to the Lyman School for Boys for taking automobiles for joy rides, and 10 returned to the Industrial School for Boys for the same reason. Boys returned to the Lyman School for Boys for school troubles, such as truancy, misbehavior, and disobedience were in the small minority, records for the year showing a total of only 5.

During the year, the visitors made a total of 16,139 visits and investigated 1,418 homes of boys, in addition to 140 foster homes. As usual, more

visits were made to the small Lyman boy than to others.

At the close of the year this department held for wards in its care \$38,148.91 representing a gain of \$1,023.14 for the year. There was turned over to boys who became of age, or in paying bills for necessities, the sum of \$15,578.94.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

1. Lyman School for Boys.

Table 24.—Changes in Number of Lyman School Boys on Parole during year ending November 30, 1925.

grand and a second a second and	
Total number of Lyman School boys on parole at end of year 1924 Number of boys paroled during year ending November 30, 1925	1,794 617
rumber of boys paroled during year ending November 50, 1925	011
Lyman School boys on visiting list during year 1925.	2.411
Number of boys returned to school during year ending November 30, 1925	-,
Became of age during year ending November 30, 1925	
Boys committed to the Industrial School for Boys during the year	
Boys committed to other institutions during the year	
Down and all all the contributions during the year	
Boys who died during the year	
Honorably discharged from custody during the year 49	
Boys recommitted 4	
Doys recommittee	COS
	682
· ·	
Number of Lyman School boys on parole November 30, 1925	1 720
Number of Lyman Behoof boys on parole November 30, 1925	1,120

Table 25.—Occupations of Lyman School Boys on Parole November 30, 1925.

		Per Cent
In United States Army, Navy, and Marines	125	7.23
Out of State.	136	7.87
At board, attending school	72	4.17
Attending school, not boarded	282	16.31
Employed on farms	99	5.73
In mills (textile)	69	3.99
In other mills and factories	132	7.63
Idle	53	3.07

·	Number	Per Cent
Classed as laborers	131	7.58
In machine shops	12	.69
In shoe shops.	63	3.65
Clerks and in stores	62	3.60
In other institutions	34	1.96
III	17	. 98
Occupations unknown	17	.98
Whereabouts and occupations unknown	137	7.92
In printing plants	7	.40
Recently released	32	1.85
Messengers and doing errands	43	2.48
In different occupations	147	8.50
Teamsters and truck drivers.	59	3.41
	1.729	100 00

The records of the above 1,729 boys show that at the time of the last report 1,306, or 75.53 per cent, were doing well; 80, or 4.63 per cent, were doing fairly well; 53, or 3.07 per cent, were doing badly; out of State, 136, or 7.87 per cent; whereabouts and conduct of 137, or 7.92 per cent, were unknown; and occupations unknown, 17, or .98 per cent.

Table 26.—Placings of Boys Paroled from Lyman School for Boys during year ending November 30, 1925.

	gear charing it occurred so, iene.	
Num	ber of boys paroled to their own homes or with relatives	379
Num	ber of boys paroled to others	121
Num	ber of boys paroled and boarded out	117
	Total number paroled within the year and becoming subjects of visitation	617
Num	ber of individuals at board November 30, 1925	72

Table 27.—Number of Boys Returned to Lyman School for Boys from Parole during year ending November 30, 1925

during year ending November 30, 1925.	
For violation of parole For relocation and other purposes	$^{296}_{61}$
Total number returned	357

Table 28.—Occupations of All Boys who have been in Lyman School for Boys Who Have Become of Age during year ending November 30, 1925.

l l	Jumber	Per Cent
In United States Army, Navy, and Marines	29	13.06
On farms	. 6	2.70
In textile mills		10.36
In different occupations	. 38	17.12
Teamsters		9.46
Whereabouts unknown and out of State		27.93
Idle	6	2.70
In factories	. 15	6.75
Laborers	13	5.86
In institutions	. 7	3.16
111	. 2	. 90
	222	100.00

Table 29.—Conduct of all Boys who have been in Lyman School for Boys Who Have Become of Age during the year ending November 30, 1925.

				Number	Per Cent
Doing well	 	 	 	136	61.26
Doing fairly well	 	 	 	14	6.31
Doing badly	 	 	 <i> </i>	14	6.31
					26.12
				222	100.00

During the year 22 boys who became of age in 1925 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30.—Status November 30, 1925, of All Boys Who Had Been Committed to Lyman School and Who Were Still in the Custody of Trustees of Massachusetts Training Schools.

In the United States Army, 64. In the United States Navy, 58.

In the United States Marines, 3.

On parole to parents, or other relatives, 1,076.

On parole to others, 171.

On parole on own responsibility, 12.

On parole at board, 72.

On parole out of State, 136.

Left home or place, whereabouts unknown, 137.

Total outside the School, 1,729.

II. INDUSTRIAL SCHOOL FOR BOYS.

Table 31.—Changes in Number of Industrial School Boys on Parole during year ending November 30, 1925.

Total number of Industrial School boys on parole at end of year 1924	814 353
Number of Industrial School boys on visiting list during year 1925 Number of boys returned to Industrial School during year ending November 30, 1925 104 Became of age during year 177 Committed to other institutions during year 31 Honorably discharged from custody during year 47 Died during year 3 Number of boys recommitted during year 6	1,167
- Tumber of boys recommitteed utting year	368
Number of boys on parole from Industrial School for Boys November 30, 1925 Net loss	799 15

Table 32.—Occupations of Boys on Parole from Industrial School for Boys on November 30, 1925.

	Number	Per Cent
In United States Army, Navy and Marines	. 72	9.01
Machinists		1.75
Employed on farms	. 52	6.51
Doing odd jobs.	17	2.13
In textile mills	47	5.87
In shoe shops.	21	2.63
Classed as laborers	79	9.89
Clerks and working in stores	37	4.63
Other factories	102	12.77
Recently released	30	3.75
Teamsters	52	6.51
In different occupations.	81	10.14
In institutions	11	1.38
Occupations unknown	11	1.38
Out of State	46	5.75
Idle		4.76
In school	4	. 50
Whereabouts and occupations unknown	77	9.64
Printing	2	.25
III		.75
	799	100.00

The reports on the above-mentioned 799 boys show that at the time of the last report 595, or 74.47 per cent, were doing well; 61, or 7.64 per cent, were doing fairly well; 20, or 2.5 per cent, were doing badly; 46, or 5.75 per cent, were out of State; 77, or 9.64 per cent, were unknown.

Table 33.—Occupations of Boys Who Had Been in Industrial School for Boys and Who Became of Age during year ending November 30, 1925.

	Number	Per Cent
Whereabouts unknown	22	12.43
In United States Army, Navy, and Marines	35	19.78
Teamsters	15	8.48
Employed on farms	3	1.69
balesmen	9	1.13
In textile mills, other mills and factories	22	12.43
Classed as laborers	18	10.17
Machine shops	2	1.13
		9.04
Odd jobs	5	2.83
In other institutions	10	5 65
In other institutions Idle	3	1.69
In different occupations	17	9.60
	Ť	. 56
Clerks	6	3.39
	177	100.00

Table 34.—Conduct of All Boys Who Had Been in Industrial School for Boys and Who Became of Age during year ending November 30, 1925.

	Number	Per cent
Doing well	. 123	69.48
Doing fairly well	. 11	6.22
Doing badly	. 13	7.35
Whereabouts and conduct unknown	. 30	16.95
	177	100.00

During the year 24 boys who became of age in 1925 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 88 boys returned to the Industrial School for Boys for violation of their parole during the year ending November 30, 1925, and 16 returned for hospital treatment and relocation.

III. FINANCIAL STATEMENT.

Table 35.—Expenditures in connection with the Parole of Boys from the Lyman and Industrial School for Boys, year ending November 30, 1925.

By man and Industrial School for Boys, year enaing Nove	emoer 50,	1930.
Salaries: Superintendent Visitors Clerks	\$2,700.83 25,779.67 4,470.00	\$32,950,50
Travel of visitors and boys: Travel of visitors Carriage hire for visitors, and use of visitors' own auto Telephone and telegraph Travel of boys Carriage hire for boys Return of runaways and sundries	\$8,200.81 3,326.21 1,662.69 2,925.94 822.38 103.00	- ,
Office expenses: Postage Printing Stationery Telephone and telegraph Rent Supplies and equipment	\$612.91 41.57 180.52 380.96 843.26 226.62	17,041.03
Boys boarded out: Board Clothing¹ Medical attendance (doctors, dentists, hospital care, and funerals) Instruction in public schools of boys boarded out	3,581.47 1,029.09	2,285.84 16,150.35 3,738.25
Total expenditures in connection with the parole of boys from Lyman and Industrial School for Boys	•	\$72,165.97

¹ Receipts from sale of clothing to boys at wages amounted to \$1,437.49. This amount was returned to the State Treasurer.

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent.

The work and policies of the Industrial School for Girls for the past year have been carried on along the lines of former years, as the problems of the delinquent girl, with but slight deviations, appear much the same from year

to vear.

Her anti-social tendencies—her failure to respect community laws, as well as God's laws—have caused her commitment to the school; hence it is the duty and responsibility of the school to render the girl such assistance and instruction as to bring about a proper readjustment to social conditions and to enable her to return to the community with a keener realization of community ideals and a clearer knowledge of good citizenship. Our endeavor, then, is first to secure her physical improvement, and then to bring about a moral and spiritual development. It is with these ends in view that the work of the school is planned.

The physical examinations of the girl at the hospital on her entrance to the school, and the care and improvement of her body in the receiving cottage, and later in a training cottage, are characteristic of the attention

given to each individual girl.

The talks given by the superintendent and assistant superintendent at the chapel assembly, together with the personal attention and assistance at all times of the matron and house mother, as well as close association with the teacher, emphasize the moral teaching, while the religious instruction given by the Protestant and Catholic clergymen and the Jewish rabbi affords spiritual help.

The regular hours for work and play and sleep, the wholesome, cleanly living conditions, the well-defined program of industrial and academic work that the school offers, together with the responsibility given to each child to have her part in the life of the school and in the accomplishment and success of its work—all serve as preparation and training for her later life in the community and the responsibility she must assume in the betterment

of the community.

Because of weak mentality, not all children are able to receive, accept and assimilate this training, and to return such children to the community would be indeed disastrous. During the past year, one hundred thirty-one examinations have been made by the psychiatrists from the Worcester State Hospital, which have been of advantage in giving a better understanding of the children and their limitations. It is hoped that the examinations may be continued and that during the coming year every child in the school may be examined that her status may be known, and that those children in need of long and specialized training may receive the same in schools particularly fitted to care for them, with much less expense to the Commonwealth.

The work of the academic department plays a most important part in the life of the school. An active, busy day is planned for every girl at the school building. From nine o'clock in the morning until dinner time, and from half past two in the afternoon until five o'clock, the girl works and plays under conditions as normal as they can possibly be made. She attends academic school half of each day, and in the case of girls below the fifth grade, a longer period. Her academic work is made both enjoyable and worth while.

That she should be carefully graded is most important, if she is to work happily. Before entrance to the class room at the central school building, therefore, the girl has been carefully tested—not once, but at least twice. The first test is a general one given soon after commitment; a second, or even a third, is given after she has been in the receiving cottage long enough to begin to respond to the training there, both physical and mental.

The school work is graded and instruction is given through the first year of high school. This year, in addition to the first year high, or commercial class as it is called, courses in English, shorthand and elementary bookkeep-

ing have been offered to a small group of more advanced pupils.

When not in the schoolroom, the girl spends her time in one or more of the handwork classes. Sewing, of course, is an important part of the course, and clothing for wear in the school and for parole use is made in the various classrooms. In the dressmaking classes, attractive materials are used, and some very creditable results have been obtained.

The manual arts room, or the workshop, as it is sometimes called, is the scene of varied occupations. Chairs are caned there and baskets of all descriptions woven. Rugs are braided and hooked. Worsted cross stitch interests some, and crocheting and knitting others. On special occasions, posters and program covers are designed and painted there. Many girls show an interest in the making of paper flowers and are clever in this line of work. Attractive crepe paper decorations for the school building and chapel have been made, and on one occasion flowers were made and sent to Boston for use of the Girl Scouts.

There is a domestic science room, where girls in groups of eight, with white caps and aprons, combine simple theoretical work with practical cooking.

A gymnasium, with a trained instructor in charge, is in constant use, and is an invaluable help.

Drawing has a place on the schedule of all grades. Pencil, crayon and water color are all used, and paper cutting is introduced in the lower grades.

Frequent assemblies are held in our school hall. The programs are usually based on the work done in the various schoolrooms and are conducted by the girls themselves. A reflectoscope furnishes an excellent means of illustrating the topics presented.

Music has always played an important part in our institution. Chorus singing is a part of the regular school work, and in addition there is a specially trained choir. Piano lessons are also given.

Holidays are always festive affairs and suitable programs are given on these days. Among the outstanding features of the school work are the religious pageants presented at Christmas and Easter, in addition to the beautiful pageant usually given towards the end of June.

On June 20th of this year, twenty-five girls received certificates of promotion from the upper grade class to the commercial class. A very lovely Grecian operetta, "The Golden Apple." by Maud O. Wallace, under the direction of the music department, made up a part of the program. An exhibition of academic and industrial work was held in connection with the graduation exercises.

The work of the whole school department is planned to meet the needs of the individual girl as far as possible—and to instill in each the desire for progress. Work is arranged on a sufficiently short time basis to make such progress an actual fact, experienced by all. Having acquired the confidence in themselves that such success invariably inspires, it is hoped that when they take their places again in the community, the habit and desire for a continuation of the same may persist, to the end that they may become worthy citizens.

IMPROVEMENTS.

The Legislature appropriated a sum of money this year for the purchase of additional land for farming, and two parcels of land adjacent to the school were purchased. One parcel was purchased from Foster J. Sawyer of Lancaster, Mass., and the other from Abraham and Elmira Sonia of Lancaster—a total of about 60 acres. One parcel is suitable for tillage; the other parcel is all bush land, five acres of which have been reclaimed and sowed to grass. Two hundred rods of fence have been built on the new lots. Fifteen hundred fence posts have been cut, as well as 150 cords of wood. A road is being constructed—passable but not completed—from the filter bed through to the Sonia lot.

A radio has been purchased and installed in the school building.

The work on the sewer beds has been completed.

New buildings have replaced the old ones, and cement walls and gradings have improved the condition at the springs.

One hundred tons of hay have been cut: 90 bushels of rye have been harvested, and 1,000 bushels of potatoes have been produced. A new tractor plough, a new tractor harrow, and an ensilage cutter have been purchased to replace worn-out machines.

Many minor improvements, such as the painting of various buildings, and the installation of bathrooms and shower baths in various cottages have been made

Fire gongs have been installed on all floors in all the cottages.

Barns at the main school and at Bolton Annex have been equipped with lightning rods.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR GIRLS.

EDWARD F. W. BARTOL, M.D.

The following report of the medical work at the Industrial School for Girls, for the year ending November 30, 1925, is respectfully submitted:

Summary of Work Done.

Number of visits by physician, 425.

Number of cases treated at hospital, out-patients, 4,892.

Number of cases admitted to hospital, ward patients, 431. Number of different cases admitted to hospital, 262.

Number of new commitments examined by physician, 145.

Number of returned girls examined by physician, 56. Number of girls examined on leaving school, 91.

Number having blood taken for Wasserman reaction, 362.

Number of smears taken, 368.

Total number of treatments for specific diseases, 4,683. Number of girls taken to other hospitals for operation, 9.

Number of girls taken to other hospitals for consultation and treatment, 5.

Number of returned girls pregnant, 2.

Number of girls pregnant when committed, 13.

Number of X-rays taken, 2.

Report of Work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat

Number of visits, 24.

Number of commitments whose eyes, ears, noses and throats were examined, 145.

Number of commitments who have a deviated septum, 56. Number of commitments who have defective vision, 46.

Number of commitments who have defective hearing, 13.

Number of commitments who have glands "negative," 85. Number of commitments who have glands "positive," 60.

Number of other commitments whose vision was tested, 65.

Number of nose examinations, 25.

Number of other ear examinations, 10.

Number of other throat examinations, 15.

Prescription for glasses given, 49.

Operations for tonsils and adenoids, 12.

Girls whose eyes, ears, noses and throats were examined before leaving school, 91.

Treated at the Massachusetts Charitable Eye and Ear Infirmary:

Gonorrheal infection of right eye, 1.

Deviated septum, 1.

Treated at the Massachusetts General Hospital:

"Lymph angioma," 1. "Cercival gland." 1.

Report of Dental Work performed by Dr. Edward T. Fox.

Amalgam fillings, 1,091

Enamel fillings, 219.

Cement fillings, 95. Extractions, 236.

Gas administrations, 78.

Novo-caine administrations, 71.

Cleansings, 152. Partial Plates, 6. Bridged plate, 1. Gold inlays, 15.

Gold crowns, 13. Trubyte crowns, 8.

Treatments, 74.

Girls who had their teeth charted, 145.

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

Table 36.—Total Number of Girls in Custody of Trustees, Both Inside and Outside Institutions.

Outside Institutions.		
In the school November 30, 1924. Outside the school, either on parole, in other institutions, or whereabouts unknown, November 30, 1924.	276 432	
Total number in custody, November 30, 1924	708 147	0
Attained majority during year ending November 30, 1925 Honorably discharged during year In other institutions by commitment: Belchertown State School 2 Walter E. Fernald State School 1 Reformatory for Women 8 Worcester State Hospital 7	91 45	855
Total in custody November 30, 1925		154 701
Table 37.—Number Coming into and Going from Industrial School furing year ending November 30, 1925.	or G	ir l s
In the school November 30, 1924 Since committed		423
Recalled to the school: From attending funeral From attending court For running from the school From hospitals For a visit	2 2 3 30 10	47
Returned from parole: 13 For medical care 2 To await commitment to institutions 2 For further training 1 Pending investigations 3 For violation of parole 16 Too feeble-minded to place again 2	37	84 507
Released from the school: On parole to parents or relatives On parole to other families for wages On parole to other families to attend school From a visit to the school To attend court To attend funeral Ran from Industrial School for Girls Transferred to hospitals Of age To be committed to School for Feeble-minded	48 106 7 10 2 2 4 35 1 2	017

Table 38.—Length of Stay in Industrial School for Girls of All Girls Paroled for First Time during year ending November 30, 1925.

Remaining in the school November 30, 1925.....

217

		OF STAY			OF STAY
GIRLS PAROLED	Years		GIRLS PAROLED	Years	Months
1	. —	31	5	1	8
1	. —	71	4	1	9
1	. —	81	8	1	10
2		131	12	1	11
1	. —	191	6	2	0
2	. —	1	4	2	1
1	. —	2	7	2	2
5	. —	3	3	2	3
1	. —	5	6	2	4
3	. —	8	2	2	5
1	. —	9	3	2	6
1	. —	10	2	2	7
4		11	2	2	8
4	. 1	2	1	2	19
2	. 1	3	2.,	2	10
3	. 1	4	3	2	11
2	. 1	5	1	3	Z
2	. [θ	2	ქ	3
6	. 1	- 1	1	s	4

Total number paroled for first time during year, 117; average length of stay in school, 1 year, 8 months, 15 days.

Table 39.—Causes of Commitments to Industrial School for Girls during year ending November 30, 1925.

Adultery, 1.

Delinquent, 15.

Delinquent child and fornication, 1.

Delinquent and truancy, 3. Delinquent and vagrant, 1.

Delinquent, poison in food, 1.

Lewdness, 4.

Fornication, 8.

Idle and disorderly, 5.

Larceny, 5.

Lewd and lascivious person in speech and behavior, 1.

Lewd, wanton and lascivious person in speech and behavior, 8.

Runaway, 13.

Stubbornness, 68.

Stubborn and delinquent child, 1.

Stubborn and disobedient, 2.

Lewd and lascivious cohabitation, 2.

Breaking, entering, and larceny 2.

Breaking and entering, 1.

Robbery, 1.

Vagabond, idle and disorderly, 2.

Wayward, 2.

Total number committed, 147.

Table 40.—Ages at Time of Commitment of Girls Committed to Industrial School for Girls during year ending November 30, 1925.

Between 8 and 9 years, 1.

Between 11 and 12 years, 4.

Between 12 and 13 years, 3. Between 13 and 14 years, 13.

Between 14 and 15 years, 27.

Between 15 and 16 years, 41.

Between 16 and 17 years, 56. Between 17 and 18 years, 2.

Total number committed, 147.

Average age at time of commitment, 15 years, 3 months, 26 days.

Table 41.—Nativity of Girls Committed to Industrial School for Girls during year ending November 30, 1925.

Born in the United States, 139.

Born in foreign countries, 8.

Canada, 1.

Nova Scotia, 2.

England, 1.

Barbadoes, 1.

Greece, 1.

Poland, 2.

Total number committed, 147.

Table 42.—Nativity of Parents of Girls Committed to Industrial School for Girls during year ending November 30, 1925.

Both parents born in the United States, 48.

Both parents foreign born, 71.

Father native born and mother foreign, 9.

Father foreign born and mother native, 12.

Father native, mother unknown, 2.

Mother foreign, father unknown, 0.

Nativity of both parents unknown, 2. Mother native, father unknown, 3. Total number committed, 147.

Table 43.—Occupation of Girls at Time of Commitment to Industrial School for Girls during year ending November 30, 1925.

In school, 36.

Housework at home, 3.

Housework at foster home, 9

Factory, 12.

Waitress, 2.

Miscellaneous, 5.

Idle, 80.

Total number committed, 147.

Table 44.—Educational Progress and Length of Time out of School of Girls committed to Industrial School for Girls during year ending November 30, 1925.

In high school (first year), 11.

In high school (second year), 7.

In high school (third year), 3.

In grade IX, 4.

In grade VIII, 21.

In grade VII, 36.

In grade VI, 38.

In grade V, 7. In grade IV, 9.

In grade III, 1. In grade II, 1.

Ungraded and special classes, 9. Total number committed, 147.

In school when committed, 36.

Out of school less than one year, 54. Out of school between one and two years, 23.

Out of school between two and three years, 31.

Out of school between three and four years, 3.

Total number committed, 147.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR GIRLS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1925:-

CASH ACCOUNT.

Receipts.

Income.		
Personal services:		
Reimbursements from Board of Retirement	\$10.61	
Sales	698.25	
Miscellaneous	114.84	
Total income		\$823.70
Other Receipts:		
Refunds of previous years	\$34.22	
Unclaimed wages	10.00	
Total other receipts		44.22
7) 1 4 7 77 4 6		
Receipts from Treasury of Commonwealth:		
Appropriations:		
Advances	\$8.000.00	

72,670.02 Maintenance payments $711.00 \\ 61.25$ Special payments Maintenance refunds

81,442,27 \$82,310.19

		s.

To Treasury of Commonwealth: Institution income \$823.70 Refunds, account maintenance 61.25	
Refunds of previous years 34.22 Unclaimed wages 10.00	
	\$929.17
Maintenance appropriations Special appropriations Return of advance	72,670.02 711.00 $8,000.00$
	\$82,310.19
MAINTENANCE.	
Balance from previous year, brought forward Appropriations, current year	\$6,323.03 143,625.00
Total	\$149,948.03 148,931.51
Balance reverting to Treasury of Commonwealth	\$1,016.52
Analysis of Expenses.	
Personal services	
Food	
Farm	
Heat, light and power	
Garage, stable and grounds	
Religious instruction	
Clothing and materials	
Furnishings and household supplies	
Repairs, ordinary 8,572.44 Repairs and renewals 2,757.48	
Total expenses for maintenance	\$148,931.51
Special Appropriations.	
Balance from previous year, brought forward	\$981.73
Appropriations, current year	3,500.00
	\$4,481.73
Expended during year (see statement below)	4,168.60
Balance November 30, 1925, carried to next year	\$313.13
Expended Total	Balance
Object Whole during Expended	at End
Amount Fiscal Year to Date	of Year
Sewage filter beds \$6,500.00 \$981.73¹ \$6,498.74 Farming land 3,500.00 3,186.87 3,186.87	313.13
\$10,000.00 \$4,168.60 \$9,685.61	

During the year the average number of inmates has been 284.6. Total cost for maintenance, \$148,931.51.

Equal to a weekly per capita cost of \$10.06.

Receipt from sales, \$698.25.

Equal to a weekly per capita of \$.047.

All other institution receipts, \$159.67.

Equal to a weekly per capita of \$.01.

Net weekly per capita, \$10.00.

¹ Includes \$1.26 reverting to Treasury.

VALUATION OF PROPERTY. INDUSTRIAL SCHOOL FOR GIRLS. November 30, 1925.

REAL ESTATE.

\$39,885.00

Land.	
176 acres (Lancaster farm)	\$9,200.00
7 acres woodland	400.00
33 acres (Bolton)	2,835.00
12 acres (Broderick lot)	1,000.00
30 acres woodland (Hamilton Iot)	700.00
10 acres woodland	300.00
60 acres (Sawyer and Sonia lots)	2,950.00
Water works, reservoir and land	7,500.00
Sewer systems	15,000.00
Buildings.	
Storehouses	\$5,000.00
Hospital	10,000.00
Chapel	14,000.00
Putnam cottage	18,000.00
Fisher cottage	18,000.00

U.S.		
Richardson cottage	\$18,000.00	
Rogers cottage	16,000.00	
Fay cottage	16,300.00	
Mary Lamb cottage	16,000.00	
Elm cottage	7,000.00	
Farmhouse	3,800.00	
Bolton cottage.	21,000.00	
Clara Barton cottage	31,000.00	
Pines cottage	29,000.00	
Head Farmers Home	1,875.00	
Large barn	13,350.00	
Bolton farm buildings	4,300.00	
Holden shops	900.00	
Hose house.	200.00	
Piggery	2,400.00	
Silo	500.00	
Ice houses	2,000.00	
Spring houses	100.00	
Reservoir gate house	200.00	
Pump building and machinery	1,500.00	
Administration building	14,900.00	
Electric wiring and telephone system	10,500.00	
Schoolhouse	40,000.00	
neating unit and underground conduits	24,200.00	
High-pressure water system	5,340.00	
Fire escapes, additional	300.00	
Vegetable cellar	5,500.00	251 105 00
		351,165.00
Total real estate		\$391,050.00
Personal Property.		
Personal property		\$86,250.00
Total valuation of property		\$477,300.00
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

I	Males	Females	Totals
Number of inmates present at beginning of fiscal year		276	276
Number received during year (committed, 147; returned from parole, 84)		231	231
Number passing out of the institution during the year		217	217
Number at end of the fiscal year in the institution	_	290	290
Daily average attendance (i. e., number of inmates actually present) during the			
year		284.6	284.6
Average number of officers and employees during the year	22	53	75

Number in Care of the Parole Branch.

Expenditures for the Institution.

urrent expenses.	
Salaries and wages	\$59,871.41
Travel, transportation, etc	1,546.42
Food	18,161.90
Religious instruction	1,341.04
Clothing and material	8,974.09
Furnishings and household supplies	9.235.26
Medical and general care.	3,753.58
Heat, light and power	19.726.25
Farm and stable	13.061.16
Grounds	1.930.48
Repairs, ordinary	8.572.44
Repairs and renewals	
repairs and renewals	

Current expense

Total expenses for maintenance

Executive head of the institution (superintendent); Catharine M. Campbell.

GIRLS PAROLE BRANCH

Almeda F. Cree, Superintendent.

"Those things which count for most," in parole work, "are those things which cannot be counted."

The function of the parole department is threefold: to teach, encourage and inspire the girls themselves; to train the public to see the problem of

readjusting the delinquent girl to the community by giving her the best opportunities to live a normal, wholesome life in the community; and to build up the girl's own home so that under improved conditions, she may

eventually return to her proper setting.

The girl who is brought into court and finally committed to the Industrial School is just what the community has allowed her to become. The ugly sounding charges brought against her in court, such as "larceny," "idle and disorderly," "lewdness," and "vagrancy," give little conception of the girl herself. One must know the home environment and the motives back of those actions which brought about her arrest to get a glimpse even of the real girl.

If the communities can be aroused to a recognition of their own handwork and their own responsibility, parole work will no longer be fraught

with all the handicaps and pitfalls that it now is.

I wish that I might disabuse the minds of the average laymen of two prevalent thoughts—first, that the girl committed to the Industrial School for Girls at Lancaster, or, in fact, any industrial school girl, is a different species; second, that all girls who violate parole are returned to the school for discipline.

The Industrial School girl is not unlike what any of us might have become had our parents died, been separated or divorced, and we had been passed around from one relative, or one private organization, to another, and not wanted much by any. Emerson said, "I have in me the capacity for every

crime."

Nearly all the homes of our girls have been barren, with no stimulation of the imagination, few pretty things, and an early contact with the money problem. These stifle the natural channels of child-thought and expression. As a result, the forces of physical and mental life are repressed or perverted. These produce an abnormal beginning. The duty of the school and the parole department is to turn back into the normal processes these deflected currents. The encouraging thought is that this is being accomplished.

The idea that all girls who violate parole are returned to the school for discipline is widespread, but incorrect. We have no cast-iron rule that we apply to any group of girls, much less to those who violate parole. We aim to make our work constructive by making it individual. It is only by a thorough understanding of the individual girl's needs, and the individual girl's equipment, coupled with a long look ahead for her, that we can hope

to develop her character.

The Girl in the Community.

The supervision of a delinquent girl through adolescent years, or until she reaches her majority, is a task beset by many difficulties and requiring great patience and devotion from those who undertake it. The closeness of oversight required and the kind of relations which must be established with her, if success is to be attained, are entirely different from those involved in the care of boys or younger children, and the demands upon the parole visitors are correspondingly greater. In parole work with girls it is quality of work and not quantity that counts.

Five hundred and eighty-nine different girls, plus fifty-one babies, have been in the care of the parole branch throughout the year. During the year 117 girls were paroled from the school for the first time and 65 were re-

paroled, making a total of 182 girls.

The adjustment of girl and employer or girl and relative is often difficult, but important. This adjustment is made possible only by a careful study of the girl's peculiar needs based (1) on her history prior to commitment, (2) on her reactions to the school training as they appear in reports from the school, (3) on interviews at the school with the girl where her likes and dislikes, her ambitions and her future plans are discussed by girl and visitor and (4) on her progress while on parole.

A good foster home is not merely one where the girl has material comforts and the people are thoughtful and good living. The woman in that

foster home must be an understanding woman. She must like girls for themselves and not merely for what she will get out of them. She must be tactful and skillful to manage them when they are cross, stubborn, disobedient and impudent. She must possess "mother wit" to eradicate laziness, petty stealing, and lying. Above everything else, she must possess insight, imagination and humor. We have such foster mothers, and we need many more.

The stability of some of our foster homes is shown in the length of time that girls have remained with the same employers. Fifty-four girls remained in the same foster homes one year, 80 girls remained in the same foster homes from one to two years, 23 from two to three years, 2 from three to four years, and one from four to five years.

Two hundred and thirty-five new applications for girls were received

(12 for girls to board), against 195 in 1924.

In 1926 we plan to rearrange our work so that part of one Visitor's time can be devoted to the building up of the homes of the girls while they are in training, hoping that more girls may be parolled directly from the school to their own homes.

Winning the confidence of the girl's family is really vital to the girl's interest; and, therefore, more and more time is given by visitors and superintendent to interviews with girls' relatives that friendly relations may be established. This is time-consuming, but a profitable piece of work.

SCHOOL GIRLS.

Thirty girls have attended school this last year—twenty-two in high schools, five in grammar schools, one in trade school, two in business colleges, and one in a seminary. Four girls were graduated from high school.

There has been splendid co-operation on the part of school teachers and principals. Every girl has been treated with the utmost kindness and consideration. Special instruction has been given in every case where it has been needed and no girl has felt that any difference has been made because of her previous mistakes.

Conduct of Girls.

The conduct of all girls on parole November 30, 1925, exclusive of those girls who ran away in previous years, may be classified as follows: 82.4 per cent good: 6 per cent bad; 11.6 per cent unknown, as they were runaways, or out of the State and not visited. Fifty-nine girls were married and 56 were living with their husbands and doing well. Three feeble-minded girls were separated from their husbands and not living respectably.

Ninety-one girls became of age and automatically passed out of the custody

of the Trustees.

Honorable Discharges.

Unquestionably the possibility of earning an honorable discharge has resulted in the increase of good conduct. The girls are learning that good behavior brings worth-while recognition. Letters of commendation are sent to those girls who have improved noticeably at the end of parole but who stumbled repeatedly on the way.

Thirty-three per cent of the girls who passed out of the custody of the

Thirty-three per cent of the girls who passed out of the custody of the Trustees this year were honorably discharged. The average age was 20 years, 4 months. The youngest girl was 17 years and the oldest was 20 years, 11 months. The average length of time on parole was 3 years, 7 months. The longest time on parole was 5 years, 10 months; the shortest

time, one year.

In several instances this year, honorably discharged girls have returned to the Judges who committed them to thank them for their commitment. A girl who would do this has gained a complete understanding of herself, of her difficulties, both past and present, and recognizes her responsibility in the community.

The bank savings of the 45 honorably discharged girls amounted to

\$2,133.77. The largest amount was \$297.34. Seven girls had from \$100 to \$200 each, and three over \$200 each.

NEW COMMITMENTS.

The institution cannot intelligently prepare a girl for parole without knowing at the start her background, such as heredity, environment, recreation, companions, reactions to public school and work, health, peculiarities of disposition and delinquencies. Our investigation of the homes of the 147 girls committed this year revealed some significant facts.

I wish the Judges of the juvenile court might be persuaded to discontinue the old method of placing girls on probation again and again, thus giving them new opportunities of becoming more steeped in crime. Many girls would not have become pregnant or diseased, and many would not have drifted into prostitution, had they been surrendered after their first failure

on probation.

HEALTH OF GIRLS.

To quote Dr. Charles W. Eliot, "Health is the indispensable foundation for the satisfactions of life. Everything of domestic joy or occupational success has to be built upon bodily wholesomeness and vitality."

We believe that much of the success of our girl's future depends upon her physical health as well as her mental. Therefore much time is consumed in trips to hospitals, doctors and dentists. Every employer is re-

quired to report immediately any slight illness of the girl living in her home. Bank Savings.

On November 30. 1925, there were 226 active bank accounts of girls under 21 years of age, totalling \$11,911.62. Thirty-two girls had accounts ranging from \$100 to \$334.92, 7 had from \$200 to \$300. Several girls aided their families financially through the year.

The quarterly bank statements which we are sending to the girls are helping to create, and keep alive, the girl's desire to be thrifty and self-

supporting.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

On parole in families, earning wages		1	.31
Doing other than housework, not living with relatives			6
Attending school, earning wages			12
Attending school, living at home	• • • • • • • • • • •		6
In hospitals or convalescent homes			18
Married (subject to recall for cause)			59
Temporarily in House of Good Shepherd			17
In jail out of State			1
Boarding temporarily			6
Left home or places, whereabouts unknown:			
a. This year			24
b. Previously			18
Runaways from Industrial School, whereabouts unknown			1
		1	11
In the school November 30, 1925			
The the school reveliber 60, 1026		-	THE PERSON NAMED IN COLUMN 1
		7.	01
			O.I.
Table 46.—Cash Account of Girls on Parole, year ending	November		-
		30, 192	5.
Balance on deposit December 1, 1924		30, 192	5.
Balance on deposit December 1, 1924	• • • • • • • • • • • • • • • • • • • •	30, 192	5.
Balance on deposit December 1, 1924	\$17,330.24	30, 192	5.
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls	\$17,330.24 217.72	30, 192	5.
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls. Cash received from trust funds.	\$17,330.24 217.72 311.00	30, 192	5.
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds Cash received from other sources	\$17,330.24 217.72 311.00 380.70	30, 192	5.
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls. Cash received from trust funds.	\$17,330.24 217.72 311.00 380.70	30, 192	5.
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds Cash received from other sources Interest on deposits	\$17,330.24 217.72 311.00 380.70 761.00	30, 192, \$21,110.	5. 15
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds Cash received from other sources	\$17,330.24 217.72 311.00 380.70 761.00	30, 192, \$21,110.	5. 15
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds Cash received from other sources Interest on deposits By 1,179 deposits with the department	\$17,330.24 217.72 311.00 380.70 761.00	30, 192, \$21,110. 19,000. \$40,110.	5. 15
Balance on deposit December 1, 1924 Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds. Cash received from other sources Interest on deposits By 1,179 deposits with the department Cash withdrawn by 334 girls	\$17,330,24 217,72 311.00 380.70 761.00	30, 192, \$21,110. 19,000. \$40,110. 20,336.	5. 15 66 81 65
Balance on deposit December 1, 1924. Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds Cash received from other sources Interest on deposits By 1,179 deposits with the department	\$17,330,24 217,72 311.00 380.70 761.00	30, 192, \$21,110. 19,000. \$40,110. 20,336.	5. 15 66 81 65
Balance on deposit December 1, 1924 Cash received from savings to credit of 264 girls from December 1, 1924, to November 30, 1925. Cash received from parents or other relatives to credit of 8 girls Cash received from trust funds. Cash received from other sources Interest on deposits By 1,179 deposits with the department Cash withdrawn by 334 girls	\$17,330,24 217,72 311.00 380.70 761.00	30, 192, \$21,110. 19,000. \$40,110. 20,336.	5. 15 66 81 65

Table 47.—Girls' Savings withdrawn of	during year ending November 30, 1925.
(Cash withdrawn on account of 334 girls, s	some drawing for more than one purpose.)

(Cash withdrawn on account of 334 girls, some drawing for more			.)
Reasons for Withdrawal		of Girls	Amount
Clothing		808	\$8,135.06
Dentists		38 36	826.63
Hospital		27	234.65 403.75
Help at home		10	143.00
Board	1	34	1,553.73
Board	ning	-	2,000.10
runaway wards	1	79	810.99
Expenses for baby		5	66.56
Overpaid wages returned to employer		4	47.15
Christmas, vacations and spending money		.00	637.90
To pay for articles or money stolen or destroyed		10	78.97 157.25
Schooling Insurance		2	23.50
Divorce		2	121.00
Marriage		7	157.03
Girls becoming of age		84	5,096.43
			\$18,493.60
	1.50	3	
Trust accounts transferred to state, city and private organizations for	0.00	0	
	$\frac{3.66}{2.89}$	2 3	1,843.05
Tigst accounts drawn when girls became of age	2.00	3	1,045.05
			\$20,336.65
Table 48.—Expenditures of Girls Parole Branch, year 1925.	endir	ng Nove	ember 30,
Salaries:			
Almeda F. Cree, Supt.		2,500.00	
Visitors		8,058.45	
Clerks Extra clerks		4,380.00 56.67	
EXTR CIEFKS	· · · ·	30.07	\$24,995.12
Visitors:			Q21,000.12
Travel	\$	4,562,63	
Taxi hire and use of visitors' own auto		661.87	
	_		5,224.50
Office expenses:			
Advertising		\$155.11	
Postage		448.29	
Stationery and office expenses		528.55 $1,460.36$	
Rent		2,760.00	
		58.75	
Sundries			
Sundries			5,411.06
	-	 .	
Total expended for administration and visiting	-		5,411.06 \$35,630.68
Total expended for administration and visiting			
Total expended for administration and visiting		\$204.92	
Total expended for administration and visiting Assistance to girls: Board Clothing		\$204.92 390.27	
Total expended for administration and visiting		\$204.92 390.27 244.72	
Total expended for administration and visiting Assistance to girls: Board Clothing Medicine and medical attendance (including dental work) Travel		\$204.92 390.27 244.72 752.17	
Total expended for administration and visiting		\$204.92 390.27 244.72	
Total expended for administration and visiting Assistance to girls: Board Clothing Medicine and medical attendance (including dental work) Travel		\$204.92 390.27 244.72 752.17 2.32	
Total expended for administration and visiting Assistance to girls: Board Clothing Medicine and medical attendance (including dental work) Travel Miscellaneous Total expended for girls Total expenditures in connection with the parole of girls from the In-	adustria	\$204.92 390.27 244.72 752.17 2.32	\$35,630.68
Total expended for administration and visiting Assistance to girls: Board Clothing Medicine and medical attendance (including dental work) Travel Miscellaneous Total expended for girls	adustria	\$204.92 390.27 244.72 752.17 2.32	\$35,630.68

TRUST FUNDS 1

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

путан ынон, пу	mun Pana.		
Balance December 1, 1924	Cash \$5,239.56	Securities \$30,700.00	Total \$35,939.56
Receipts in 1924-25	\$5,255.50	\$30,700.00	ψου,υσυ.υσ
Income from investments			472.33
Securities matured \$2,000.00 Securities purchased	2,472.33	5,000.00	
	\$7,711.89	\$35,700.00	\$36,411.89
Payments in 1924-25		\$55,700.00	\$0.111,009
Securities purchased Securities matured	5,000.00	2,000.00	
Balance November 30, 1925	\$2,711.89	\$33,700.00	\$36,411.89
Present Investments Athol bond		\$1,500.00	
Boston & Albany R. R. stock Canton (Ohio) bonds		300.00 5,000.00	
Canton (Ohio) bonds Columbus (Ohio) bond		11,500.00	
Everett bond New York (State) bond Wast Brook (State) bond		3,000.00 1,000.00	
West Diookheid bond		1,000.00	
Worcester Trust Company certificates United States Treasury bonds		$\frac{400.00}{2.000.00}$	
State of Minnesota bonds		8,000.00	
•		\$33,700.00	
Cash on hand		2,711.89	\$36,411.89
T 01 1 T	<i>m</i>	7	\$50,111.00
Lyman School, Lyman	Trust Fund		
Balance December 1, 1924 No transactions in 1924–25 Balance November 30, 1925		\$20,000.00	\$20,000.00
Dwar and Ton a state at the		20,000.00	20,000.00
Boston & Albany R. R. certificates		\$14,000.00 5,000.00	
Boston & Albany R. R. certificates Chicago Junction & Union Stock Yards Co. bonds New London & Northern R. R. Co. certificate		1,000.00	
			\$20,000.00
Income, Lyman School, Ly	man Trust l	Fund.	
	Cash	Securities	Total
Balance December 1, 1924	\$11,103.55		\$11,103.55
Receipts in 1924-25 Income from investments	1,865.84		1,865.84
Payments in 1924-25	\$12,969.39		\$12,969.39
Lyman School for Boys	747.14		747.14
Balance November 30, 1925	\$12,222.25		\$12,222.25
Present Investment Cash on hand			\$12,222.25
Lyman School, La.	mb Fund		
Balance December 1 1924	mo r unu.	\$1,000.00	\$1,000.00
No transactions in 1924–25		- '	
Balance November 30, 1925 Present Investment		1,000.00	1,000.00
Athol bonds		\$1,000.00	\$1,000.00
Income, Lyman School	, Lamb Fun	d.	
Balance December 1, 1924	\$643.01	\$100.00	\$743.01
Receipts in 1924-25 Income from investment	68.88		68.88
Balance November 30, 1925	\$711.89	\$100.00	\$811.89
Present Investment Boston & Albany R. R. Stock		\$100.00	
Cash on hand		711.89	\$811.89

¹ Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

INDUSTRIAL SCHOOL FOR GIRLS.

Industrial School for Girls, Lamb Fund.

Thatastrat School for att	•		
Balance December 1, 1924 No transactions in 1924–25	Cash	Securities \$1,000.00	Total \$1,000.00
Balance November 30, 1925		1,000.00	1,000.00
Present Investment American Telephone and Telegraph Company bonds		\$1,000.00	\$1,000.00
Income, Industrial School for	Girls, Lamb	Fund.	
T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Cash	Securities	Total
Balance December 1, 1924	\$194.44 46.63	•	\$194.44 46.63
Balance November 30, 1925	\$241.07		\$241.07
Present Investment Cash on hand	\$241.07		\$241.07 \$241.07
Industrial School for Gir	ls Fau Fund	7	
Balance December 1, 1924	is, ragrand		e1 000 00
Receipts in 1924–25		\$1,000.00	\$1,000.00
Securities matured . Securities purchased	1,000.00	1,000.00	
Securities purchased Securities matured	1,000.00	1,000.00	,
Balance November 30, 1925		\$1,000.00	\$1,000.00
Present Investment Revere bond		\$1,000.00	\$1,000.00
Income, Industrial School fo	r Girls, Fay	Fund.	
Balance December 1, 1924	\$100.46		\$100.46
Receipts in 1924-25 Income from investment	41.72		41. 72
Balance November 30, 1925	\$142.18		\$142.18
Present Investment Cash on hand			\$142.18
Industrial School for Girls, I	Rogers Book I	Fund.	
Balance December 1, 1924		\$1,000.00	\$1,000.00
Balance November 30, 1925		1,000.00	1,000.00
Present Investment United States bonds		1,000.00	1,000.00
Income, Industrial School for Gir	rls, Rogers B	ook Fund.	
	Cash	Securities	Total
Balance December 1, 1924	\$135.42		\$135.42
Income from investment	46.89		46.89
Balance November 30, 1925	\$182.31		\$182.31
Payments in 1924-25 ndustrial School for Girls	69.32		69.32
	\$112.99		\$112.99
Present Investment	V110.00		
Cash on hand			\$112.99





Public Document

MASS.

COLL.

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1926

DEPARTMENT OF PUBLIC WELFARE



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The Commonwealth of Massachusetts

DEPARTMENT OF PUBLIC WELFARE DIVISION OF JUVENILE TRAINING

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director. JAMES W. McDONALD, MARLBOROUGH, Chairman. CLARENCE J. McKENZIE, WINTHROP, Vice-Chairman. MATTHEW LUCE, COHASSET. JOSEPHINE BLEAKIE COLBURN, FRAMINGHAM. AMY E. TAYLOR, LEXINGTON. EUGENE T. CONNOLLY, BEVERLY.

WILLIAM L. S. BRAYTON, FALL RIVER.

RANSOM C. PINGREE, Boston.*

EXECUTIVE SECRETARY.

ROBERT J. WATSON, ROOM 305, 41 Mt. VERNON STREET, BOSTON.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys. GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys. CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.

JOHN J. SMITH, Superintendent of Boys Parole Branch. ALMEDA F. CREE, Superintendent of Girls Parole Branch.

^{*} Mr. Pingree took the place of James D. Henderson, Brookline, Mass., resigned spring of 1926.

THE SCHOOLS

1. LYMAN SCHOOL FOR BOYS, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which, located away from the rest of the institution, are used for the younger boys. Normal capacity of the school, 450. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

2. INDUSTRIAL SCHOOL FOR BOYS, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

CHANGES IN BOARD.

James D. Henderson, who had been a member of the Board for seven years, resigned in the spring of 1926. Ransom C. Pingree, a lawyer, was appointed by Governor Fuller to take his place. Mr. Pingree has been much interested in work for boys and brings to the Board a rich experience in that respect.

Report is made of the death, on June 18, 1926, of Ralph A. Stewart, a former vice-chairman of the Board, who felt obliged to resign because of

ill health.

Dr. Thomas E. Lilly, physician at the Industrial School for Boys, passed away on Jan. 6, 1926. He had been the school physician since the opening of the school and was always on the alert when the question of the boys' health was to be considered. He introduced the Schick test to the Industrial School for Boys and gave the immunizing treatment to all boys. Thus he stamped out the epidemics of diphtheria which were prevalent in the earlier days of the school. A wise counsellor, a careful physician and a leading citizen of the town, his untimely death was a great loss to the school.

The Trustees were fortunate to secure the services of his son, Dr. Edward Lilly, to take his place.

MEETINGS OF THE BOARD.

During the year 1926 the Board has held 12 regular monthly meetings and two special meetings, in addition to the 39 meetings of the various committees. The parole committees of the three schools considered 1,707

cases involving the parole of boys and girls. The commitment of all boys and girls is to the supervision of the Trustees until they are 21 years of age, or are honorably discharged.

HONORABLE DISCHARGES.

During the year 1926 the Trustees awarded 38 honorable discharges to girls and 116 to boys. This continues to be an incentive to boys and girls to do their best while on parole.

VISITS OF TRUSTEES TO THE SCHOOLS.

There have been 102 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees, the Executive Secretary of the Board has visited the schools 58 times during the year.

COMMITMENTS.

TABLE 1.—Commitments to the three schools each year for the three years ending November 30, 1926.

	1924	1925	1926
Lyman School for Boys	289	356	350
Industrial School for Boys		364	342
Industrial School for Girls	151	147	164

Table 2.—Daily average number of inmates in each school for the three years ending November 30, 1926, the normal capacity of each school, and the number of inmates in the school on November 30, 1926.

	DAILY	Average Numb Inmates	Normal Capacity	Number in School Nov. 30,	
	1924	1925	1926		1926
Lyman School for Boys	463	447	479	450	473
Industrial School for Boys	253	279	307	284	304
Industrial School for Girls	273	285	297	268	270

Table 3.—Commitments to the three schools each year for the ten years ending November 30, 1926.

YEAR ENDING NOVEMBER 30	Lyman School for Boys	Industrial School for Boys	Industrial School for Girls	Total
1917	384	258	155	797
1918	410	289	169	877
1919	332	374	180	886
1920	347	285	118	750
1921	341	352	133	826
1922	277	273	121	671
1923		227	116	638
1924	289	320	151	760
1925	356	364	147	867
1926	350	342	164	856
Totals	3,390	3,084	1,454	7,928

TOTAL NUMBER IN CARE OF BOARD.

On November 30, 1926, the total number of children who were wards of the Trustees was 3,982, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts
Training Schools November 30, 1926.

	In the Schools	On Parole	Total
Lyman School for Boys. Industrial School for Boys. Industrial School for Girls.	. 304	1,680 802 453	2,153 1,106 723
Total	1,047	2,935	3,982

MENTAL EXAMINATION OF WARDS.

The outstanding forward movement of our work for the year 1926 has been the securing of Dr. Manly B. Root, on a full time basis, for the mental examination of the inmates of the three training schools and wards under the jurisdiction of the trustees. Dr. Root, a psychiatrist experienced in the study of mental defects and habit formations in juveniles, had, in previous years, while in the employ of the Commission on Mental Diseases, given considerable time to the examination of inmates of the training schools.

A more detailed report of the psychiatric work follows.

REPORT OF THE PSYCHIATRIC WORK

MANLY B. ROOT, M. D.

The psychiatric work was started on April 1, 1926. Dr. Root was at first alone, but on June 1, 1926, he was joined by a psychometrician, Miss Alice Paine. Miss Margaret Ellison was employed as secretary June 28, 1926. Miss Paine resigned Sept. 4, 1926, to accept a position as assistant psychologist at the Worcester State Hospital. On Oct. 1, 1926, Dr. Grace Helen Kent was secured as psychologist. Dr. Kent brings to the work a wide psychological experience in testing and is standardizing tests which

are especially fitted for use in these schools.

Criminology is seeking more and more help from psychiatry and psychology, simply because the latter sciences deal with the mind and its reactions, with human likenesses and differences, with personality, with adjustments under strains, and with attitudes toward life. The training schools exist for the purpose of character education and if the mental attitudes, the psychological reactions, of the boys and girls toward their delinquencies change for the better, they have been helped and the school has done them and the community some good. So it is wise to have present in the councils where the treatment of delinquents is meted out those who are interested primarily in the mind of the offender as well as those who are interested primarily in institutional management.

In general, the attitude of this department is to regard the boys and girls as suffering from psychological reactions and bad anti-social attitudes which are to be treated and improved, if possible. To be sure, real mental disease plays a very small part and even mental deficiency never alone wholly explains the delinquency, the reactions being natural and usually quite explainable. We adopt, however, the medical metaphor, which makes it easy for a physician to consider his material. From our

standpoint, therefore, the schools are as hospitals.

What is needed, then, are (1) Histories of families and of the children themselves; (2) Histories of the delinquencies; (3) Physical examinations; (4) Intelligence and character examinations; (5) Diagnoses; (6) Treatment; and (7) Records. All these have been in use for years, of course, and it is hoped simply to contribute more to them, particularly to the fourth, fifth, sixth and seventh.

The matter of records is an important one, for without them we are at a loss to know what good or ill has been accomplished by the various forms

of treatment, teaching, punishment, rewards, placements, etc.

Separate plans of work have been adopted for each school, in accordance with the wishes of the superintendents. At the Industrial School for Girls where the girls are already studied with a great deal of thoroughness by the officers, all that is wanted is a rough estimate of the intelligence of each girl. This can be satisfactorily estimated in most cases after the administration of written tests given to groups of new girls, with a few individual tests given to those who cannot read and to those for whom for other reasons the group tests are not fair. Character and personality studies have been made in a few special cases only. Twelve

girls were committed to the new department for female defective delinquents at the Bridgewater State Farm. One girl was committed to the Worcester State Hospital for observation, and later permanently committed. The group tests mentioned above were given during the summer to the entire school population, and new girls are being tested in groups

as they come in.

At the Industrial School for Boys, all new boys are examined. Both group and individual tests are given, the latter including performance tests which give us some knowledge of the mechanical ability of the boys. The results of these tests are recorded on cards and are being used in placing the boys in trades. Records of trade performances are kept on the same cards and the two types of data correlated. Thus, data is being collected which will be of great service, we think, in the important matter of trade placement. In addition, Dr. Root sees all the new boys and makes notes as to their character and personality, causation and treatment. Special cases are seen, particularly boys showing bad attitudes and boys suspected of suffering from neuroses and psychoses. Five boys have been committed to the department for defective delinquents at the Bridgewater State Farm.

At the Lyman School for Boys all new boys are examined and as many returned boys as possible. The psychological testing includes performance tests, although, as yet, these are not directly used in trade placement; the Lyman boys are younger and trade placement is not so important. The school placement is very important, however, and should be made after a double study including ability as shown by psychological tests and school knowledge as shown by school tests. With these two we can tell something of the intelligence, the probable final school level, and the correct grade. This fall we examined the entire school population in this double fashion, using as school tests the Stanford Achievement tests which are given to a whole schoolroom at a time, supplemented by individual school tests given by the teachers of the two special classes below grade IV. Correlation charts were then drawn and recommendations made.

In two types of children this department is, naturally, especially interested: (1) The feeble-minded; and (2) the psychopath. The former comprise a considerable per cent of all the children in the schools. Many of these children could be better cared for in schools for the feeble-minded but those schools are so overcrowded that only rarely can they admit boys and girls from our schools. A few of the older boys and girls can be committed to the department for defective delinquents at the Bridgewater State Farm, but most of them we have to keep. In most cases, they need longer training than their brighter companions and we should not be expected to release them according to the credit rules which apply to the latter. But the best method of dealing with them in the schools has not

yet been found.

The children of the other type mentioned above, the psychopaths, constitute a great problem. They compensate for their scarcity by the enormous amount of trouble they cause. They are children who are sensitive, egotistical, often very immoral, always selfish and babyish; they react to discipline by sulkiness and crying and temper tantrums; they promise profusely and soon forget their promises or ignore them if they remember. The general prognosis of these children is bad; a few will become actually psychotic, a few will become more stable, but most of them will remain all their lives unstable, irritable, troublesome individuals. A few of the older boys and girls of this class can be committed to state hospitals but most of them will remain with us and with these children also we should not be expected to parole them on the same basis as that which governs the release of the more normal children. These children are essentially a psychiatric problem, not a disciplinary one, and they should not be treated with the main body of our children.

Various impressions have come to us during our short period of service here. We feel that it is too early to make recommendations but we hope that for the next report our ideas will have crystallized sufficiently to allow of expression.

REPORT OF THE PSYCHOLOGICAL WORK FOR THE MONTHS OCTOBER TO DECEMBER, 1926

GRACE H. KENT, PH. D.

The principal achievement of this three-month period is the introduction of a series of written tests, a project made possible by the splendid co-operation that has been received from the printing department of the

Lyman School.

This series included seven tests, independently standardized. The seven tests are administered as a routine measure to all the boys and girls who can read with fair fluency, and in each case the mental rating is based on the average or median of the seven scores. A rating thus obtained is obviously more trustworthy than a rating based on any single test. Oral tests, including the Binet scale and other similar tests, are used for children who cannot read.

In addition to the language tests, mechanical performance tests are given to as many of the boys as possible, and observations are made with reference to vocational guidance. Records are being kept of each boy's progress in the trade to which he is assigned, in order that these tests may be increasingly useful as a means of spotting the trade for which

a boy is best fitted.

ance tests.

Both the language tests and the performance tests are being re-standardized for the express use of the industrial schools. A system of classification is being worked out on the basis of the results obtained from these boys and girls, so that each one may be rated by comparison with his own kind. It is possible already to classify the Shirley boys as belonging to upper, middle or lower section, and this may be taken roughly as an indication that a boy should be taught a trade, that he should be trained as a helper, or that he should be employed as a laborer. The significance of the findings in each test is constantly increasing, as additions are made to the collection of records which serve as a basis for comparison.

It is highly desirable to collect enough records for each age from ten to fourteen so that each newly admitted boy may be rated by comparison with others of his own age. In some types of performance tests it is desirable to have separate norms for boys and girls, so that boys may be compared with boys and girls with girls. But this does not appear to be necessary for tests which are based primarily on school knowledge.

In formulating a system of tests for the use of these schools, there is danger of laying too much emphasis upon language tests. Printed materials are easily obtained, while our outfit for performance tests is very meager. In order to offset the one-sidedness of language tests and to encourage the use of supplementary performance tests, it is important that each of the schools should be equipped with apparatus for performance tests.

Psychological tests cannot be made hurriedly without greatly impairing their validity. Inasmuch as there is only one worker for the three schools, it is important to define the purpose of the work and to have a definite policy concerning the distribution of the time spent at each school. It should be considered whether it is more important to make fragmentary observations and give a tentative rating in each case, or to study some cases intensively. Since it is not possible to make a thorough-going psychological study in each case, it should be considered whether it is best to give the preference to the brightest boys, the feeble-minded ones, or to the "problem" cases.

The outlook for constructive work is very promising, and it seems reasonably possible, within a few months, to establish a system that will greatly simplify the problem of mental measurement in these schools.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

CHARLES A. KEELER, Superintendent

The following report of the various activities of the Lyman School for

Boys is respectfully submitted:

The number of commitments was about the same as last year, but the number of boys returned from places for various causes was 9 per cent less than the previous year. The average length of time the boys remained in the school has decreased slightly from 12.36 to 11.88 months. The number of boys remaining in the school Nov. 30, 1926 was 473.

There have been several changes in the personnel. Mr. James C. White, who has served the school earnestly and successfully for 14 years—8 years as head farmer—retired in December, 1925. Failure in health compelled Mr. and Mrs. James A. Gerald to retire from the service in November, 1926. They have been members of the staff for many years and as cottage master and matron have given faithful and loyal service to the school.

The school has benefited during the year from the Lyman Trust Fund, many books having been added to the library, and a new organ having been purchased for use in the assembly hall from the income. Rewards to several cottages for continued loyalty and the furnishing of entertainments and games at the Christmas season have also been available from

the income of this fund.

In general, the same courses of study as heretofore have been pursued with gratifying results. With the aid of mental tests, the retarded pupils have been weeded out more thoroughly and the class work has been speeded up. It has also made possible the promotion of some of the brighter boys in mid-term. It has also been possible to re-establish the high school class, in which French, algebra, civics and English are taught.

Several sets of new text books, which are proving both of cultural and

entertaining value, have been secured.

During this year, more educational moving pictures than heretofore, including such works as the "Chronicles of America" series, issued by Yale University History Department, have been shown.

The annual exhibit of academic work was a complete success and was

viewed by many parents and friends.

The special classes in music and drawing have offered a superior grade of work and the results are most gratifying. As was the policy last year, the younger boys have been admitted to the sloyd classes and have done some excellent work. This is of great value in stimulating mental activity and exciting interest in boys of the lower grade.

The band has been one of the outstanding features of the school and has been a source of pride to the bandmaster, considering the type of boy

and, in many instances, the limited time in which he has to work.

The athletic work this year has been a complete success and some very spirited intercottage games have been staged. This year's basketball team promises to outdo its predecessors and some outside games are being arranged.

The advanced manual training class, besides the regular work, has accomplished a large amount of work of considerable industrial value.

The work in the printing department, both in quantity and quality, has been satisfactory. In this department an intensive course of instruction is pursued constantly, chiefly because the boy's stay is too brief for a regular or complete course. His average stay is eleven months, while a regular trade school course would take four years. The average age of

the boy in the print shop is fourteen years and usually he is in his first year at the high school, or its equivalent, and much must depend upon his ability to make a living upon his release. He is first taught composition, imposition and job press work, while those boys who prove highly adapted to the work are given the fundamentals in cylinder press operations. Cutting, punching and wire stitching are the operations that he must become familiar with, as his own initiative and diligence direct.

The print shop, commercial in appointments, is fairly well fitted to carry on the actual operations demanded of it. There are ten other institutions and offices within the Department of Public Welfare for which printing is done, so that the boy has every opportunity, from the learning of the case to the completion of the job, to see his work become practical,

useful and in demand.

The work in the shoe shop, during the last year, has been much the same as in former years. Thirty-six boys received instructions in this work and, as in the printing shop, the boy is able to earn a fair wage as soon as released.

FARM

The season on the farm was again very satisfactory, yielding large quantities of food products. The dairy has shown good results, producing 157,645 quarts of milk and 4,606 pounds of beef. The swine herd has produced a large amount of pork, 11,843 pounds, which was consumed at the school. The fruit crop was about the average. Quantities of small

fruits and vegetables were canned for winter use.

The past year has been a very busy and profitable one for the teaming division of our farm, for, besides the regular farm work and the hauling of coal, there were other demands, such as the hauling of stone and gravel for the building of new sidewalks and the removal of earth for grading. During the winter months over 100 cords of wood were cut from dead trees and made ready for cottage use. Five hundred tons of ice were stored in the ice house, giving an abundant supply for the year.

IMPROVEMENTS

The industrial and trade classes have been kept busy during the year making needed repairs. The most important of the material improvements have been the installing of individual drinking bowls for the cattle; the resurfacing and putting in first-class condition of the power plant and coal bunker roof; the installing of lightning rods on all farm buildings at the main school; the building of an extension to the blacksmith shop; and the making of changes at Davitt cottage.

I wish to record my gratitude to the Trustees for their counsel and to

the employees for their faithful and loyal support.

REPORT OF PHYSICIAN

LYMAN SCHOOL FOR BOYS

T. H. AYER, M. D.

The following report of the physician at the Lyman School for Boys is

respectfully submitted.

Early in the year there were three mild cases of scarlet fever. With that exception the institution has been free from contagious disease during the past year. There have been three cases of pneumonia, one of which was quite severe. There was also one case of acute heart disease, where the boy's condition was very critical for a time. Aside from these cases, most of the sickness was caused by colds, sore throats and mild grip cases.

Following is a partial list of special cases treated, and outline of routine work done at the hospital:-

Number of visits by physician, 335. Number of cases treated at hospital, out-patients, 23,859.

Number of cases admitted to hospital, 308.

Number of different patients treated, out-patients, 2,543.

Number of different patients treated, ward patients, 315.

Average number of patients in hospital daily, 6.

Average number of out-patients in hospital daily, 65. Largest number treated in one day, out-patients, 121.

Largest number treated in one day, ward patients, 14.

Smallest number treated in one day, out-patients, 8.

Smallest number treated in one day, ward patients, 0.

Number of new inmates examined by physician, 350. Number of inmates leaving examined by physician, 646. Number of inmates returned examined by physician, 326.

Number of inmates transferred to other hospitals:

Massachusetts General Hospital, 41.

Massachusetts Eye and Ear Infirmary, 7. State Infirmary at Tewksbury, 2.

Huntington Memorial Hospital, 1.

Worcester City Hospital (blood tests), 5. Monson State Hospital, 1.

Tuberculosis Clinic, Framingham, 5.

Number of operations performed: Tonsils and adenoids, 88.

Hernia, 5.

Circumcision, 2.

Undescended testicles, 2.

Cleft palate, 1.

Strabismus, 2.

Special Cases:— Infected hand, 4.

Infected knee, 2.

Infected finger, 1.

Abscess in groin, 1.

Fracture of clavicle, 1.

Fracture of shoulder, 1. Fracture of sternum, 1.

Fracture of finger, 1.

Severe burn, 1 (returned from place).

Vaccination against small pox, 4. Diphtheria immunizations, 400.

Number of inmates whose vision was tested, 34.

Number of inmates given glasses, 14.

Report of Dental Work, performed by Dr. Harold B. Cushing.

The following table gives the kind of work and the number of operations for the year. The boys' teeth are in rather poor condition when they first enter the school. This may be attributed to general neglect. The attention they receive at the school daily can only tend to raise the physical standard of the boys and reflect in a more wholesome state of

Number of copper cement fillings, 586.

Number of silver fillings, 664.

Prophylaxis, 720.

Extractions, 867.

Treatments, 386.

STATISTICS CONCERNING BOYS

LYMAN SCHOOL FOR BOYS

Table 5.—Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1926.

gear chaing 1.00. 50, 1050.		
Boys in Lyman School Nov. 30, 1925. Received:—Committed	348	495
Recommitted Transferred from Industrial School for Boys	1	
Returned from places	326	
Runaways captured Returned from hospitals	86 27	
Returned from leave of absence	9	
Returned from court	1	
2		800
Whole number in the school during the twelve months		*1,295
Released:—Paroled to parents and relatives	$\frac{430}{102}$	
Boarded out	114	
Runaways Released to hospitals	108 31	
Deceased	1	
Transferred to Industrial School for Boys	18 9	
Taken to State Infirmary at Tewksbury	2	
Transferred to Massachusetts Reformatory	3 1	
Committed to Monson State Hospital	1	
Released to state hospitals	2	822
Remaining in the Lyman School Nov. 30, 1926		473
•		

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1926, and previously.

		rear		
Counties	F	Inding No	v.	
		30, 1926	Previously	Totals
Barnstable			116	116
Berkshire			440	451
Bristol			1.387	1.421
Dukes			24	25
Essex			2.015	2,055
Franklin			118	121
Hampden		~-	1.047	1.084
Hampshire			202	205
Middlesex			2.967	3.042
Nantucket			2,001	28
Norfolk			743	756
Plymouth			370	381
Suffolk			3,093	3.175
Worcester			1.518	1,557
WOLCESIEL		09	1,010	1,557
Totals		350	14,067	14,417

Table 7.—Nativity of Parents of Boys committed to Lyman School for Boys during past ten years.

	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926
Fathers born in United States		27	18	17	23	16	24	19	20	27
Mothers born in United States	26	48	33	32	26	22	15	25	18	25
Fathers foreign born	29	41	27	28	29	19	17	23	22	27
Mothers foreign born		24	24	17	26	17	17	19	20	26
Both parents born in United States	53	49	37	40	44	38	44	26	58	68
Both parents foreign born	183	242	196	190	178	171	165	173	216	213
Nativity of both parents unknown		33	27	51	44	18	38	30	31	12
Nativity of one parent unknown		52	47	40	42	29	29	34	24	9
Per cent of foreign parentage	48	58	59	55	52	62	56	59	61	61
Per cent of American parentage		12	11	11	13	14	14	9	13	19
Per cent of unknown parentage		8	8	15	13	6	13	10	1	3

Table 8.—Nativity of boys committed to the Lyman School for Boys during past ten years.

	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926
Born in United States	. 49	53	36	27	24	31	11	22	28	21

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending Nov. 30, 1926 and previously.

AGE (Years)	Committed during year ending Nov. 30, 1926	from	Committed Previous to 1885	Totals
Six			5	5
Seven		9	25	34
Eight	1	51	115	167
Nine		167	231	404
Ten	. 23	397	440	860
Eleven	. 31	736	615	1,382
Twelve	. 76	1,346	748	2,170
Thirteen	. 82	2,156	897	3,135
Fourteen	. 112	3,125	778	4,015
Fifteen	. 18	263	913	1,194
Sixteen	. 1	26	523	550
Seventeen		4	179	183
Eighteen and over		3	17	20
Unknown		12	32	44
	350	8,295	5,518	14,163

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1926.

Had parents, 220. Had no parents, 15. Had father only, 45. Had mother only, 64.

Had stepfather, 28. Had stepmother, 18.

Had intemperate father, 104. Had intemperate mother, 3.

Had both parents intemperate, 9.

Had parents separated, 11.

Had attended church, 350.

Had never attended church, 0.

Had not attended school within one year, 5. Had not attended school within two years, 1.

Had been arrested before, 287.

Had been inmates of other institutions, 34.

Had used tobacco, 211.

Were employed in a mill or otherwise when arrested, 8.

Were attending school, 220.

Were idle, 112.

Parents owning residence, 118.

Members of family had been arrested, 124.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during year ending Nov. 30, 1926.

Boys	Length of Stay Years Months	Boxs	Length of Stay Years Months
1	. — 3 (or under)	13	1 3
4	. — 4	6	1 5
12	. — 5	7	1 6
22	. — 6	5	1 7
30	. — 7	3	1 8
24	. — 8	1	1 9
16	. — 9	1	1 10
39	. — 10	1	1 11
33	. — 11	1	2 —
36	. 1 —	1	2 4
39	. 1 1	4	
20	. 1 2		
24	. 1 3		

Total number paroled for first time during year, 339; average length of stay in the school, 11.88 months.

Table 12.—Offenses for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1926.

Breaking and entering, 122.

Delinquent child, 13.

Larceny, 133.

Stubbornness, 35.

Running away, 9.

Unlawful appropriation of autos, 19.

Placing obstruction on railroad, 1.

Assault and battery, 2.

Setting fires, 2.

Ringing false alarm of fire, 2. Assault with dangerous weapon, 1.

By reason of intoxication, 1.

Unlawful appropriation of horse and wagon, 1.

Attempt to commit unnatural act, 2.

Malicious injury to property, 7.

Total, 350.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases for past ten years, Lyman School for Boys.

Year	Average Number of Inmates	New Commit- ments	Paroled	Released Otherwise Than by Paroling
1916-17	467.68	384	574	264
1917-18	500.07	419	715	247
1918-19	463.79	332	866	303
1919-20	438.79	347	627	179
1920-21	467.35	341	752	276
1921-22	442.34	277	761	225
1922-23	407.91	295	602	220
1923-24	463.26	289	601	197
1924-25	447.24	356	617	221
1925-26	478.51	350	646	176
Average for ten years	457.69	339	676	230

Table 14.—Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

	Years		Years
1917	 14.33	1922	 14.18
1921	 14.04	1926	 14.21

B. Average time spent in the institution for past ten years.

	Months		Months
1918		1923	 . 11.59
1920	10.75 11.74	1925	 . 12.36
1921		1926	 . 11.88

C. Average age at commitment for past ten years.

	rears		rears
1917	 12.98	1922	 13.04
			 12.97
1921	 13.20	1926	 13.32

D. Number of boys returned to school for any cause for past ten years.

9 1922	443
1 1923	398
1 1924	351
3 1925	357
8 1926	326
3	9 1922 11 1923 11 1924 13 1925 18 1926

E. Weekly per capita cost of the institution for past ten years.

		•		,	0 900.0	•
Year	Gross	Net	Year		Gross	Net
1917	 \$5.90	\$5.89	1922		\$9.61	\$9.60
1010	 7.00 8.00	6.98	1923		11.26	11.21
1920	 9.85	$\frac{8.06}{9.83}$	1924	•••••	8.94	8.89
1921	 9.56	9.55	1026		9.20	9.18
	 0.00	0.00	1920		8.64	8.61

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending Nov. 30, 1926.

In 1st grade, 1. In 2d grade, 6. In 3d grade, 22. In 4th grade, 36. In 5th grade, 70.	In 8th grade, 40. In 9th grade, 1. In High School, 13. Special class, 10.
In 6th grade, 69. In 7th grade, 82.	Total, 350.

REPORT OF TREASURER

LYMAN SCHOOL FOR BOYS

The following report of the finances of this institution is submitted for the fiscal year ending November 30, 1926:—

CASH ACCOUNT		
Receipts		
Personal Services:— Reimbursement from Board of Retirement	\$18.10	
Sales	462.80	
MISCELLANEOUS:-		
Interest on bank balances		
iterands on account of previous years	5.00	
Total Income		\$609.48
Receipts from Treasury of Commonwealth.		
MAINTENANCE APPROPRIATIONS:		
Advance	\$12,000,00	
Current year refunds	209.06	
Payments on account of maintenance	102,358.05	
		\$114,567.11
Lyman Trust Fund Income		43.00
Total		\$115,219.59
Payments		
To Treasury of Commonwealth:-		
Institution Income	\$609.48	
Refunds account maintenance		
		\$818.54
MAINTENANCE APPROPRIATIONS:		,
On account of maintenance		\$102,358.05
Return of Advance		12,000.00
		\$115,176.59
Lyman Trust Fund Income		43.00
Total		\$115.219.59
MAINTENANCE		
Balance from previous year brought forward		64 591 00
Appropriation, current year		999 900 00
Appropriation, current year		. 440,400.00
		2007 721 00
Expenses (as analyzed below)		\$227,731.96
Expenses (as analyzed below)	•••••	414,528.44
Balance reverting to Treasury of Commonwealth		\$12,803.52

Analysis of Expenses

Personal Services		
Food	34,289.43	
MEDICAL AND GENERAL CARE	7,586.09	
FARM	16,773.49	
HEAT, LIGHT AND POWER	13,910.27	
GARAGE, STABLE AND GROUNDS	1,239.78	
TRAVEL, TRANSPORTATION AND OFFICE EXPENSES		
Religious Instruction	2,365.20	
CLOTHING AND MATERIALS	14,815.68	
FURNISHINGS AND HOUSEHOLD SUPPLIES	9,018.06	
REPAIRS, ORDINARY	7,302.69	
REPAIRS AND RENEWALS	4,061.12	
Total expenses for Maintenance		\$214,928.44
During the year the average number of inmates has been 478.51.		

During the year the average number of inmates has been 478. Total cost of maintenance, \$214,928.44. Equal to a weekly per capita cost of \$8.64. Receipts from sales, \$462.80. Equal to a weekly per capita of \$.02. All other institution receipts, \$146.68. Equal to a weekly per capita cost of \$.01. Net weekly per capita, \$8.61.

VALUATION OF PROPERTY.

LYMAN SCHOOL FOR BOYS.

November 30, 1926.

REAL ESTATE

..... \$42,003.67

 $2,375 \\ 695$

1,680

49

Buildings 516,76	0.00
Total real estate	\$558,763.67
PERSONAL PROPERTY	
Personal property	\$169,427.29
Total valuation of property	\$728,190,96

STATISTICAL FORM FOR STATE INSTITUTIONS

LYMAN SCHOOL FOR BOYS

Number in the Institution.

I who or the the tree to the tree tree to the tree tree to the tree tree tree tree tree tree tree			
	Males	Females	Totals
Number of inmates present at beginning of fiscal year	495	_	495
Number received during the year		_	800
Number passing out of the institution during the year		-	822
Number at the end of the fiscal year	473	-	473
the year	478.51		478.51
Average number of officers and employees during the year	62.35	43.75	106.10
Number in Care of Parole Branch.			
Number on visiting list of Parole Branch November 30, 1925			1,729

Expenditures for the Institution.

Net loss

TotalBecame of age, died, honorably discharged, etc.....

Number on visiting list November 30, 1926.....

CURRENT EXPENSES:—	
1. Salaries and wages \$99,849	
2. Subsistence	.43
3. Clothing	.68
4. Ordinary repairs	.69
5. Office, domestic and outdoor expenses	.45
The state of the s	
Total for institution\$214.928	.44

Expenditures for Parole Branch.

Salaries Office and other expenses. Boarded boys under fourteen. Instruction in public schools of boys boarded out,	19,159.84 16.150.53
Total	

Notes on current expenses:-

Salaries and wages should include salaries of trustees and directors, if any.
 Clothing includes shoes and also materials for clothing and shoes if they are manufactured

Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution.

3. Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

 Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: CHARLES A. KEELER. Executive head of Parole Branch: JOHN J. SMITH.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

GEORGE P. CAMPBELL, Superintendent

The ideal of industry in the institution has been well maintained during the past year. Our boys have not only been kept busy, but busy at something worth while. It is quite usual for a former Shirley boy, grown to manhood, to remark on visiting the school, "I remember how I helped to build that road, or that building, or those chairs." That gives him a continuing pride and satisfaction in himself that he has been a contributing factor to something worth while, perhaps for the first time in his life, and also creates a sort of tradition to be transmitted—helpful to those who follow.

The past year the main road, for several hundred feet, has been rebuilt with new sidewalks and culverts. After the removal of stumps and plowing, about ten acres of new land have been added to our tillage. A large amount of lumber was cut and sawed, and several hundred cords of wood made ready for furnaces. A new two-family house for employees was rebuilt and is now receiving the inside finish. A plant house has been completed. A new henhouse is finished and a large shed for lumber and wood storage completed. This record of the larger tasks accomplished is a considerable one for the institution, but its greater value is to the boys, who have had implanted in them habits of industry while performing healthful and constructive work.

The work of our newly opened psychiatric department is progressing and beginning to function in a way to warrant its establishment. Boys are being more quickly adjusted by its results to their various places in the school and their individual problems are being better understood. There is a tendency to feel, because scientific research has added tremendously to our knowledge of the springs of conduct, that when our individual has been analyzed and catalogued, the task of reformation is finished. While knowledge of the boy is essential—the best we know is all too inadequate—yet we must not lose sight of the fact that ideals and attitudes are a matter of education gained through contact with others holding these ideals and attitudes. If, therefore, the wrong moral outlook on life which our boys bring with them is to be corrected, there must be a constant flow of an almost spiritual nature from the character and personality of the men and women who make up our staff, to supplement the help of the mental analyses. Character and right moral attitudes can only be taught incidental to the day's living—its work and its play. Scien-

¹The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

tific analysis and group treatment have their place, but they must be backed up by masters and matrons and instructors of strong personality and high ideals of character. That is what the institution is constantly trying to do.

REPORT OF PHYSICIAN.

INDUSTRIAL SCHOOL FOR BOYS.

EDWARD LILLY, M. D.

The annual report of the physician at the Industrial School for Boys

for the year 1926 is hereby respectfully submitted.

The general health of the boys has been very good throughout the year. It is pleasing to note that each boy, on being examined for parole, has shown a very appreciable gain in both weight and height—the average increase in weight being ten pounds and in height one and one-half inches. Considering that the boys are here usually less than a year, this showing

is all the more impressive.

Contagious diseases have been more prevalent than in the previous year. No particular disease, however, has in any way gained serious proportion, each having been checked after one or two cases, due chiefly to the adequate facilities for isolation and quarantine at our hospital. In April the prevailing epidemic of grippe was encountered, which swept through our institution quite thoroughly. Two cases of pneumonia resulted from this disease.

The routine administration of diphtheric toxin antitoxin to all commitments has been carried on as in previous years. In addition to this, tetanus antitoxin is now being used as a routine treatment in all cases of

punctured wounds.

Once again attention is called to the need of a small X-ray machine for use in the hospital. During this year there have been several fractures of the arm, leg and small bones of the feet and hands. In proper treatment of such accidents X-ray is practically a necessity, without which, in the present day of medicine and surgery, the physician is greatly handicapped.

The following is a summary of the work performed by the physician

and dentist during the year:-

Number of visits by physician, 398. Number of cases treated at hospital, out-patients, 5,731. Number of cases admitted to hospital, 447. Total number of different patients treated, out-patients, 2,204. Total number of patients admitted to hospital, 447. Total number of different patients admitted to hospital, 435. Largest number treated in one day, out-patients, 47. Smallest number treated in one day, out-patients, 1. Largest number treated in one day, ward patients, 20. Average number of patients in hospital daily, 8. Number of new inmates examined by physician, 342. Number of inmates examined by physician on leaving school, 393. Number of inmates examined by physician on return to school, 73. Number released or transferred to other hospitals or institutions: Massachusetts General Hospital, 12.

State Infirmary at Tewksbury, 2. State Farm at Bridgewater, 5. Monson State Hospital, 2. Walter E. Fernald State School, 3.

Operations performed:

Incisions for septic condition, 2. Etherization, 4.

Suturing of incised wounds, 30.

Fracture metacarpal bone, 3. Fracture ulna bone, 1. Fracture tibia bone, 1. Fracture spine, 1. Fracture clavicle, 1. Circumcision, 1. Special cases treated: Throat infections, 82. Appendicitis, 4. Hernia, 3. Arthritis, 12. Wasserman test, 3. Syphilis, 1. Gonorrhea, 5. Scarlet fever, 2. Pneumonia, 5. Tendon suture, 1. Measles, 3. Mumps, 1. Endocarditis, 1.

Report of Dental Work, performed by Dr. I. W. Smith.

Number of amalgam fillings, 181. Number of cement fillings, 267. Number of cleanings, 768. Number of treatments, 812. Number of extractions, 763.

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 16.—Number Received at and Leaving Industrial School for Boys for year ending November 30, 1926.

,		
Boys in school November 30, 1925	324	
Received from Lyman School for Boys by transfer		
Returned from parole	73 5	
Returned from Massachusetts General Hospital	11	
Returned from State Infirmary at Tewksbury	1	
Returned from Boston City Hospital	1	
		752
Paroled		
Granted leave of absence		
Transferred to Lyman School for Boys		
Transferred to Massachusetts Reformatory		
Taken to Massachusetts General Hospital	12	
Taken to State Infirmary at Tewksbury	2 3	
Transferred to Monson State Hospital.		
Died	2	
Taken to Court on habeas and not returned		
Returned to court, over age		
Absent without leave	31	
		448
Remaining in Industrial School for Boys Nov. 30, 1926		304

Table 17.—Nativity of Parents of Boys admitted to Industrial School for Boys during year ending November 30, 1926.

Both parents born in the United States, 49. Both parents foreign born, 167. Father foreign born and mother native, 14.

Father native born and mother foreign, 23. Mother foreign born and father unknown, 4. Father foreign born and mother unknown, 7. Father native born and mother unknown, 8. Mother native born and father unknown, 19. Nativity of parents unknown, 51. Total, 342.

Table 18.—Nativity of Boys admitted to Industrial School for Boys during year ending November 30, 1926.

Born in the United States, 303. Birthplace not known, 5. Born in foreign countries, 34.

Canada and provinces, 9.

Italy, 11. Russia, 2. Poland, 2. Azores, 1. Syria, 2. England, 2. France, 3. Scotland, 1. Armenia, 1. Total, 342.

Table 19.—Causes of Commitment of Boys admitted to Industrial School for Boys during year ending November 30, 1926.

Larceny, 91.

Breaking and entering, 37.

Breaking, entering and larceny, 45.

Breaking, entering and attempted larceny, 1.

Attempt to break and enter, 3.

Attempted larceny, 6. Violating auto laws, 12.

Unlawful appropriation of auto, 55.

Attempt to violate auto law, 1.

Forgery, 1.

Assault and robbery, 1.

Vagrancy, 2.

Assault and battery, 1.

Malicious destruction of property, 1.

Burning a building, 2.

Assault with dangerous weapon, 3. Armed with dangerous weapon, 1.

Violation of rules of training schools, 2.

Destroying property, 3.

Lewd, wanton and lascivious person, 1.

Indecent assault, 1.

Rape, 1.

Being dishonest, 1.

Violation of parole (transfers), 18.

Larceny and trespass, 1.

Trespassing, 1.

Stubborn, disobedient and delinquent, 40. Rude and disorderly conduct, 1.

Being a runaway, 5.

Habitual school offender, 1.

Assault on officer, 1.

Illegal sale of intoxicating liquor, 1.

Violation of probation, 1.

Total, 342.

Table 20.—Domestic Condition and Habits at Time of Commitment of Boys admitted to Industrial School for Boys during year ending November 30, 1926.

Had parents living, own or step-parents, 231.

Had father only, 34.

Had mother only, 44.

Had mother dead and father unknown, 4.

Had foster parents, 1. Parents unknown, 13.

Both parents dead, 15.

Had step-father, 16.

Had step-mother, 19. Had intemperate father, i.e., father who drank liquor, 59.

Parents separated, 16.

Had members of family who had been arrested or imprisoned, 70.

Had parents owning residence, 76. Had attended school within one year, 114. Had attended school within two years, 77.

Had attended school within three years, 64.

Had attended school within four years, 29. Had attended school within five years, 8.

Were attending school, 50.

Had been in court before, 267.

Had drunk intoxicating liquor, 16.

Had used tobacco, 238. Had been inmates of another institution, 81.

Table 21.—Ages of Boys when admitted to Industrial School for Boys during year ending November 30, 1926.

14–15	5	(Transfers from Lyman School)
15–16	123	· · · · · · · · · · · · · · · · · · ·
16–17	141	
17–18	62	
Over 18	11	
Total, 342.		

Table 22.—Literacy of Boys admitted to Industrial School for Boys during year ending November 30, 1926.

Ungraded class	4
In 3rd grade or below	8
In 4th grade	15
In 5th grade	46
In 6th grade	89
In 7th grade	83
In 8th grade	46
In High School	51
m . 4 - 1	0.40

Table 23.—Length of Stay in Industrial School for Boys of all boys paroled for the first time during year ending November 30, 1926.

_	•	-		_	-	_					
BOYS PAROLE	D	LEN	GTH OF	STAY	Boys P	AROLED		LE	NGTH	OF	STAY
1			1 r	nonth	37		 	1	vear		
_										1	month
7			6	**	16		 	. 1	"	2	**
				"					**	3	**
28			8	"					**	4	"
53			9	44	1		 	. 1	**	5	**
				**	2		 	. 1	**	6	**
52			11	"							

Total number of boys paroled for the first time during year, 298; average length of stay in the school, 101/2 months.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending Nov. 30, 1926:—

CASH	ACCOUNT.
------	----------

CASH A	CCOUNT.			
Income. Recei	pts.			
Personal services: Reimbursement from Board of Retirement			\$26.96	
Sales			377.8 5	
Miscellaneous			70.07	
Total Income				\$474.88
Refunds of previous years				.84
Appropriations:				
Advance Payments on account of maintenance			\$8,000.00 73,063.00	
Maintenance refunds			90.09	
		-		\$81,153.09
Total				\$81,628.81
Paym	ients			
To Treasury of Commonwealth:			2171.00	
Institution income			\$474.88 90.09	
Refunds of previous years			.84	
				\$565.81
Maintenance appropriations: On account of maintenance			\$73,063,00	
Return of advance			8,000.00	
				\$81,063.00
Total				\$81,628.81
Marray				
Mainte Balance from previous year brought forward.				. \$5,292.98
Appropriation, current year				154,060.00
Expenses (as analyzed below)				\$159,352.98
Balance reverting to treasury of Commonwea	${ m lth}\ldots\ldots$. \$71.79
Analysis	of Expense	s.		
Personal services			\$68,412.94	
Personal services			22,997.27	
Personal services Food Medical and general care. Farm			22,997.27 3,796.13 13,735.38	
Personal services Food Medical and general care Farm Heat. light and power			22,997.27 3,796.13 13,735.38 14,485,24	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies.			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	\$159,281.19
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance			22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	\$159,281.19
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP	ROPRIATIONS		22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance	ROPRIATIONS		22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	. \$1,724.34
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925	ROPRIATIONS		22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	. \$1,724.34
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo	ROPRIATIONS		22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	. \$1,724.34 . 1,724.00
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo	ROPRIATIONS w) year Whole	Expended during	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,992.71 6,223.59 5,497.02	. \$1,724.34 . 1,724.00 . 34 Balance at end of
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next	ropriations w) year Whole Amount	Expended during Fiscal Year	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.01 6,999.71 6,223.59 5,497.02	. \$1,724.34 1,724.00 .34 Balance at end of Year
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn	w) year Whole Amount \$6,100.00	Expended during Fiscal Year \$355.23	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02	\$1,724.34 1,724.00 34 Balance at end of Year \$.30
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next	ropriations w) year Whole Amount	Expended during Fiscal Year	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.01 6,999.71 6,223.59 5,497.02	. \$1,724.34 1,724.00 .34 Balance at end of Year
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925. Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn	w) year Whole Amount \$6,100.00 3,000.00	Expended during Fiscal Year \$353.23 480.77	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70	. \$1,724.34 . 1,724.00 . 34 Balance at end of Year \$.30 .04
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn Fire prevention During the year the average number of inmates	Whole Amount \$6,100.00 890.00 \$9,990.00	Expended during Fiscal Year \$353.23 480.77 890.00 \$1,724.00	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70 2,999.76 890.00	\$1,724.34 1,724.00 34 Balance at end of Year \$.30 .04
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn Fire prevention During the year the average number of inmates Total cost for maintenance. \$159.281.19.	Whole Amount \$6,100.00 890.00 \$9,990.00	Expended during Fiscal Year \$353.23 480.77 890.00 \$1,724.00	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70 2,999.76 890.00	\$1,724.34 1,724.00 34 Balance at end of Year \$.30 .04
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn Fire prevention During the year the average number of inmates Total cost for maintenance, \$159,281.19. Equal to a weekly per capita cost of \$9.97. Receipts from sales, \$377.85.	Whole Amount \$6,100.00 890.00 \$9,990.00	Expended during Fiscal Year \$353.23 480.77 890.00 \$1,724.00	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70 2,999.76 890.00	\$1,724.34 1,724.00 34 Balance at end of Year \$.30 .04
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925. Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn Fire prevention During the year the average number of inmates Total cost for maintenance, \$159,281.19. Equal to a weekly per capita cost of \$9.97. Receipts from sales, \$3377.85. Equal to a weekly per capita of \$.0237.	Whole Amount \$6,100.00 890.00 \$9,990.00	Expended during Fiscal Year \$353.23 480.77 890.00 \$1,724.00	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70 2,999.76 890.00	\$1,724.34 1,724.00 34 Balance at end of Year \$.30 .04
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925. Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn Fire prevention During the year the average number of inmates Total cost for maintenance, \$159,281.19. Equal to a weekly per capita cost of \$9.97. Receipts from sales, \$3377.85. Equal to a weekly per capita of \$.0237.	Whole Amount \$6,100.00 890.00 \$9,990.00	Expended during Fiscal Year \$353.23 480.77 890.00 \$1,724.00	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70 2,999.76 890.00	\$1,724.34 1,724.00 34 Balance at end of Year \$.30 .04
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies. Repairs, ordinary Repairs and renewals Total expenses for maintenance SPECIAL APP Appropriation carried forward from 1925 Expended during the year (see statement belo Balance, Nov./30, 1926, carried to next OBJECT Stock Barn Hay Barn Fire prevention During the year the average number of inmates Total cost for maintenance, \$159,281.19. Equal to a weekly per capita cost of \$9.97. Receipts from sales, \$377.85.	Whole Amount \$6,100.00 890.00 \$9,990.00	Expended during Fiscal Year \$353.23 480.77 890.00 \$1,724.00	22,997.27 3,796.13 13,735.38 14,485.24 2,097.39 2,321.44 1,800.00 10,915.08 6,999.71 6,223.59 5,497.02 Total expended to date \$6,099.70 2,999.76 890.00	\$1,724.34 1,724.00 34 Balance at end of Year \$.30 .04

VALUATION OF PROPERTY

INDUSTRIAL SCHOOL FOR BOYS. November 30, 1926.

REAL ESTATE. Land \$28,258.00	
Buildings	
Total Real Estate	\$514,454.00
Personal property Personal Property. \$126,056.36	
TOTAL VALUATION OF PROPERTY	\$640,510.36

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR BOYS.

Number in the Institution.

	Males	Females	Total	
Number of inmates present at beginning of fiscal year	318		318	
Number received during the year	434		434	
Number passing out of institution during the year	448		448	
Number at the end of the fiscal year	304		304	
Daily average attendance (i. e., number inmates actually present)				
during year	307		307	
Number of individuals actually represented	746	_	746	
Average number of officers and employees during the year (monthly).	56	20	76	

Number in Care of Parole Branch.

Number on visiting list of Parole Branch, November 30, 1925	
Became of age, died, honorably discharged	1,161
Number on visiting list, November 30, 1926	. 802 . 3

Expenditures for the Institution.

Curr	ent expenses:	-	•		
	Salaries and was	ges		 	\$68,412.94
2.	Subsistence			 	22,997.27
	Clothing				
	Ordinary repairs				
5.	Office, domestic a	and outdoor exp	enses	 	50,732.31
5.	,	•			
	Total for institu	tion		 	\$159,281.1

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See page 26).

Notes on current expenses:
 Salaries and wages should include salaries of trustees or directors, if any.
 Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell Executive head of Parole Branch: John J. Smith

BOYS PAROLE BRANCH

JOHN J. SMITH, Superintendent

On November 30, 1926, there were 1,680 boys on parole from the Lyman School for Boys and 802 on parole from the Industrial School for Boysa total of 2,482. From the situation at the end of the previous year, this represents a net loss of 49 in the number on parole from the Lyman School

for Boys, and a net gain of 3 in the number of boys on parole from the Industrial School for Boys. On the visiting list during the year, however, there was a total of more than 3,500 individual boys. Results of the year's work were on the whole quite satisfactory, as will be noted from

the accompanying tables.

If the visitors had no other duties than the supervision of boys, they would be kept busy. They have, however, many other duties, so that they find it impossible to give their charges the attention desirable, with the result that some who need closer supervision and would profit by it, do not have enough. This is reflected in the total of 478 days that our visitors were required to attend court. If this single requirement were removed, it would give the visitors valuable time for needed supervision, which might result, in some instances, in fewer returns of our boys to court. Our visitors have made, however, nearly 16,000 visits to boys during the year, of which approximately 11,000 were to Lyman School boys on parole, and 5,000 to boys on parole from the Industrial School for Boys.

In addition to this visitation, the homes of 832 Lyman School boys, 650 Industrial School boys, and 114 foster homes have been investigated. These investigations require a great deal of time, for in many cases several visits have to be made and many persons interviewed before satis-

factory data is obtainable.

Perhaps the most encouraging feature of the year's work was the granting of 116 honorable discharges from the further supervision of the Trustees to deserving wards. It is pleasing to note the widespread in-

terest among the boys in securing honorable discharges.

I am glad to report for the present year a smaller number of boys returned to the Lyman School for Boys and the Industrial School for Boys than in previous years. The total returned to the Lyman School was, for all causes, 326, of whom 194 were returned from their own homes and 132 from foster homes. Of the number returned, 281 violated their parole in some way, and 45 were sent back for hospital treatment, or merely for relocation. Only 73 boys were returned to the Industrial School for Boys, of whom 53 were returned from their own homes and 20 from foster homes; of the 73, there were 65 returned for violation of parole and 8 for hospital treatment, or for relocation. These figures of "returns" show a marked improvement over records of previous years.

Notwithstanding poor business conditions prevalent throughout the state, particularly in the textile industry, our wards have worked quite regularly. In some of the large cities unemployment was common, but visitors were instrumental in aiding many boys to secure employment on account of the visitors' contacts and acquaintance with employers. During the year 876 hours of the visitors' time were devoted to finding em-

ployment for boys out of work.

The transportation problem in the department is a serious one. This is particularly so because of poor travel connections to Westboro and Shirley. Trolley cars are running only once in two hours from Boston or Worcester to Westboro, which means usually that nearly an entire day of the visitors is spent in returning a boy to the Lyman School. Similar

conditions are developing elsewhere.

The apprehending of boys who escape from the Lyman School and from the school at Shirley is another problem. During the year our visitors spent 845 working hours at this work, making a total of nearly 105 full days to work, not directly parole work. It would be desirable to have one man delegated for the apprehension of runaways. If this were done, the number of runaways from the institutions would probably be reduced somewhat, because one man devoting all his time to this work could show better results than our visitors who cannot give enough immediate time for best results. The discipline of the institutions would be improved by apprehending runaways more quickly.

On November 30, 1926, this department held for boys now or formerly in its care savings bank deposits of \$37,679.62, representing 862 accounts. Every reasonable effort is made to close out inactive accounts as soon as possible.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

1. LYMAN SCHOOL FOR BOYS.

Table 24.—Changes in Number of Lyman School Boys on Parole during year ending November 30, 1926.

Total number of Lyman School boys on parole at end of year 1925	1,729 646
Lyman School boys on visiting list during year 1926	2,375
Number of boys returned to Lyman School during year ending November 30, 1926. 326 Became of age during year ending November 30, 1926. 232 Boys committed to the Industrial School for Boys during year. 26 Boys committed to other institutions during year. 45 Boys who died during year. 3 Honorably discharged from custody during year. 61 Boys recommitted 1 Discharged as unfit subject. 1	
	695
Number of Lyman School boys on parole November 30, 1926	1,680 49

Table 25.—Occupations of Lyman School Boys on Parole November 30, 1926.

	Number	Per Cent
In United States Army, Navy and Marines	80	4.77
Out of Commonwealth		12.14
At board, attending school	63	3.75
Attending school, not boarded	200	11.90
Employed on farms	88	5.24
In mills (textile)	92	5.47
In other mills and factories		7.56
Idle		2.32
Classed as laborers		6.96
In machine shops		.71
In shoe shops		2.99
Clerks and in stores		4.26
In other institutions		.83
III		.71
Occupations unknown		1.13
Whereabouts and occupations unknown		8.93
In printing plants		.42
Recently released		3.46
Messengers and doing errands		3.04
In different occupations		11.31
Teamsters and truck drivers	35	2.10
	1,680	100.00

The records of the above 1,680 boys show that at the time of the last report 1,235, or 73.51 per cent, were doing well; 40, or 2.39 per cent, were doing fairly well; 32, or 1.90 per cent, were doing badly; out of Commonwealth, 204, or 12.14 per cent; whereabouts and conduct of 150, or 8.93 per cent, were unknown; and occupations unknown, 19, or 1.13 per cent.

Table 26.—Placings of Boys Paroled from Lyman School for Boys during year ending November 30, 1926.

Number of boys paroled to their own homes or with relatives. Number of boys paroled to others. Number of boys paroled and boarded out.	102
Total number paroled within the year and becoming subjects of visitation	646

25
Table 27—Number of Boys Returned to Lyman School for Boys from Parole during year ending November 30, 1926.
For violation of parole
Total number returned
Table 28.—Occupations of All Boys who have been in Lyman School for Boys Who Have Become of Age during year ending November 30, 1926.
In United States Army, Navy and Marines Number 26 Per Cent 11.21 On farms 5 2.15 In textile mills 9 3.88 In different occupations 55 23.71 Teamsters 8 8.44 Whereabouts unknown and out of State 58 25.00 Idle 3 1.29 In factories 16 6.90 Laborers 46 19.83 In institutions 6 2.59
Table 29.—Conduct of all Boys who have been in Lyman School for Boys Who Have Become of Age during the year ending November 30, 1926.
Number Per Cent 60.77
During the year 27 boys who became of age in 1926 were granted honorable discharges by the Trustees. This number is not included in the above table.
Table 30.—Status November 30, 1926, of All Boys Who Had Been Committed to Lyman School and Who Were Still in the Custody of Trustees of Massachusetts Training Schools.
In the United States Army, 36. In the United States Navy, 40. In the United States Marines, 4. On parole to parents, or other relatives, 1,074. On parole to others, 93.
On parole on own responsibility, 16. On parole at board, 63. On parole out of Commonwealth, 204. Left home or place, whereabouts unknown, 150. Total outside the School, 1680.
II. INDUSTRIAL SCHOOL FOR BOYS.
Table 31.—Changes in Number of Industrial School Boys on Parole during year ending November 30, 1926.
Total number of Industrial School boys on parole at end of year 1925. 799 Number of boys paroled during year ending November 30, 1926. 362
Number of Industrial School boys on visiting list during year 1926. 1,161 Number of boys returned to Industrial School during year ending November 30, 1926. 73 Became of age during year. 182 Committed to other institutions during year. 43 Honorably discharged from custody during year. 55 Died during year. 2 Number of boys recommitted during year. 455

Table 32.—Occupations of Boys on Parole from Industrial School for Boys on November 30, 1926.

T TT 11 1 01 1 A 3T 3 2F 1	Number	Per Cent
In United States Army, Navy and Marines		6.36
<u>Machinists</u>		.38
Employed on farms	. 51	6.36
Doing odd jobs	. 18	2.24
In textile mills	. 51	6.36
In shoe shops	. 27	3.37
Classed as laborers	. 88	10.98
Clerks and working in stores		5.86
Other factories		15.96
Recently released		3.24
Teamsters	. 34	4.24
In different occupations		8.47
In institutions		3.74
Out of Commonwealth		5.11
Idle		5.49
In school		.38
Whereabouts and occupations unknown		10.09
Printing		.25
III		1.12
111	. 9	1.12
	802	100.00

The reports on the above-mentioned 802 boys show that at the time of the last report 589, or 73.44 per cent, were doing well; 39, or 4.87 per cent, were doing fairly well; 52, or 6.49 per cent, were doing badly; 41, or 5.11 per cent, were out of State; 81, or 10.09 per cent, were unknown.

Table 33.—Occupations of Boys Who Had Been in Industrial School for Boys and Who Became of Age during year ending November 30, 1926.

	Number	Per Cent
Whereabouts unknown.	37	20.33
In United States Army, Navy and Marines	29	15.94
Teamsters		4.96
Employed on farms		2.74
In textile mills, other mills and factories		12.10
Classed as laborers		8.79
Machine shops	2	1.09
Out of Commonwealth	20	11.01
Odd jobs	3	1.64
In other institutions	5	2.74
Idle	4	2.19
In different occupations	23	12.64
III	1	.55
Clerks	6	3.28
	100	100.00
	182	100.00

Table 34.—Conduct of All Boys Who Had Been in Industrial School for Boys and Who Became of Age during year ending November 30, 1926.

	Number	Per Cent
Doing well	122	67.03
Doing fairly well.		
Doing badly		7.69
Whereabouts and conduct unknown	37	20.33
	182	100.00

During the year 34 boys who became of age in 1926 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 65 boys returned to the Industrial School for Boys for violation of their parole during the year ending November 30, 1926, and 8 returned for hospital treatment and relocation.

III. FINANCIAL STATEMENT.

Table 35.—Expenditures in connection with the Parole of Boys from the Lyman and Industrial School for Boys, year ending November 30, 1926.

Salaries: \$3,000.00 Superintendent 26,400.00 Visitors 26,400.00 Clerks 4,198.23	
Ciers	\$33,598.23

Travel of visitors and boys:		
Travel of visitors	\$7,839.60	
Carriage hire for visitors, and use of visitors' own autos	3,520.98	
Telephone and telegraph	1,520.96	
Travel of boys		
Carriage hire for boys		
Return of runaways and sundries		
neturn of runaways and sundres	410.00	\$17,114.39
Office expenses:		φ11,114.00
Postage	\$289.40	
Stationery		
Telephone and telegraph		
Rent		
Supplies and equipment	405.85	
		\$2,045.45
Boys boarded out:		
Board	\$12,353.72	
Clothing ¹	3,014.06	
Medical attendance (doctors, dentists, hospital expenses)		
		\$16,150,53
Instruction in public schools of boys boarded out	\$3 469 87	V-0,-0000
Institution in public schools of boys sourced out.	Ψ0,100101	\$3,469.87
		40,100.01
Total expenditures in connection with the parole of boys from Lyman		
and Industrial School for Boys		\$72,378,47
and industrial ochool for boys		\$14,010.41

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent.

In order that each girl committed to the Industrial School for Girls may receive individual attention and consideration and that her attitude, her view point, and her needs may be ascertained, she is interviewed upon her arrival at the school by the superintendent. She is allowed to tell her story in her own way, however inaccurate and untruthful. The purpose of the school, the work, the play, and, in general, the life of the school, are explained to her at length, and she is made to realize that regardless of past mistakes, she has come to this, a "School of Opportunity," as we call it, to make a fresh start; that she is to be helped, educated and trained, and that eventually, it is hoped she will return to the community with a better understanding and knowledge of her responsibilities there.

In the receiving cottage, where the newly committed girl is sent for the first several months, she is given individual attention and supervision by the matron and house teacher, and during her stay there, is given mental tests by the psychiatrist and psychologist, and by the school principal as well, that her mental status may be known. At the completion of her initial period of training in the receiving cottage, she is again interviewed by the superintendent, and then transferred to one of the regular training cottages.

During the past year, 396 examinations were made by the psychiatrist and psychologist. In addition to the mental examinations made, problem and behavior cases received special attention by the psychiatrist. Eleven girls were committed, during the year, to the newly opened Department for Female Defective Delinquents at Bridgewater.

These early psychiatric examinations are of great value to the superintendent and workers with the girl in acquainting them, at the outset, of difficulties likely to be encountered and adjustments to be made because of limitations which heretofore have been recognized only after practical experience in the industrial and academic classes both in the cottage and schoolroom.

ACADEMIC DEPARTMENT.

When the school building was completed and opened in 1915, the girls hailed it with delight as a "real" school at last. And that has been our aim always—that it shall be a "real" school; one where things are accomplished and where, at the same time, character building is quietly going on and right principles are being inculcated, through the development of normal and healthy activities.

¹Receipts from sale of clothing to boys at wages amounted to \$352.01. This amount was returned to the state Treasurer.

In order that the work of the school may be successfully carried on, it is essential, first of all, that the girl shall not be a misfit in the school-room. To this end, she is carefully tested upon entrance to the school—then given time in the receiving cottage to become adjusted to her new way of living. At the end of two or three months after commitment, she may be found busily trying to make up work that she has forgotten and beginning to show a responsive attitude toward class room work in general. She is tested again and the results noted in comparison with the first test. Except in cases of particularly backward girls, improvement is found in practically every case.

Because of the fact that the central school building contains, not only academic class rooms for all grades from the third to the second year of high school, but also sewing rooms, a domestic science room, a manual arts room and a gymnasium, it is possible to plan the day's program for

each individual girl, and to make adjustments as needed.

Half-time school work and half-time handwork are given to all girls above the fourth grade. The girls in lower grades have a somewhat longer period in the class room, but handwork is not neglected, as it is

most essential for this particular group.

The fundamentals of the course of study follow, in general, the requirements of similar grades in the public schools. Every effort is made to have the surroundings pleasant, and the subjects presented in an interesting way. The girls soon learn that school here is worth while and

has something of real value to offer to them.

One of the most popular classes is the civics class. This group is made up of the girls in the upper grade class and commercial class. It is under the direction of a teacher with a broad understanding of girls—one who is particularly well adapted to the teaching of this subject. That results have actually been accomplished is attested by the many letters received from girls now on parole, telling of the help it has been to them.

As much responsibility as can wisely be placed in the hands of young,

As much responsibility as can wisely be placed in the hands of young, untrained girls is given, and is added to as their ability to take such responsibility increases. This has not, however, assumed such proportions

that it can be said to be any form of student government.

Progress is emphasized and encouraged by promotion in handwork classes as soon as the work of the individual warrants, and in academic rooms by the division of courses of study into comparatively short periods.

Assemblies are held frequently and programs are prepared for the cele-

bration of the various holidays.

The annual June graduation and exhibition is looked forward to the

entire year, and is shared by all.

The program as given in the chapel on June 16, 1926, included a presentation from the court scene of "The Merchant of Venice," and a cantata entitled, "The Three Springs," by Paul Bliss.

IMPROVEMENTS.

Three new bathrooms, complete with tubs, bowls and lavatories, have been installed on the third floor of Richardson Cottage, and one new bathroom on the first floor of Pines Cottage. The lavatories on the first floor at Roger and Mary Lamb cottages have been remodelled and equipped as bathrooms.

The old wash trays at Fay cottage have been replaced with soapstone trays. Heaters at Richardson cottage and the farm house have been fitted with hot water coils to try this system of heating water for household purposes, thus dispensing with the small hot water heaters during the winter season.

The barn, the shop, all the farm buildings, and Roger cottage have been painted on the exterior; also the interior of Richardson and Pines

cottages, and part of Mary Lamb cottage.

REPORT OF PHYSICIAN.

Industrial School for Girls.

EDWARD F. W. BARTOL, M. D.

The following report of the medical work at the Industrial School for Girls for the year ending November 30, 1926, is respectfully submitted:

Summary of Work Done.

Number of visits by physician, 425.

Number of cases treated at hospital, out-patients, 4,721. Number of cases admitted to hospital, ward patients, 394. Number of different cases admitted to hospital, 225.

Average number of patients in hospital, 4.

Number of commitments examined by physician, 161. Number of returned girls examined by physician, 64. Number of girls examined on leaving school, 158.

Number having blood taken for a Wasserman reaction, 457.

Number of smears taken, 526.

Total number of treatments for specific diseases, 8,845.

Number of girls taken to other hospitals for operations, 3. Number of girls taken to other hospitals for consultation and treatment, 4.

Number of returned girls pregnant, 3.

Number of girls pregnant when committed, 14. Number of X-rays taken, 4.

Report of Work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 24. Number of commitments whose eyes, ears, noses and throats were examined, 159.

Number of commitments who have deviated septum, 37.

Number of commitments who have deviated septum, 37.

Number of commitments who have defective vision, 37.

Number of commitments who have defective hearing, 6.

Number of commitments who have glands "negative," 77.

Number of commitments who have glands "positive," 86.

Number of other commitments whose vision was tested, 18.

Number of other nose examinations, 30.

Number of other throat examinations, 60.

Number of other throat examinations, 26.

Prescriptions for glasses given 50.

Prescriptions for glasses given, 50. Operations for tonsils and adenoids, 12.

Girls whose eyes, ears, noses and throats were examined before leaving the school, 124.

Treated at the Massachusetts General Hospital:

"Lymphangioma"—two radium treatments, 1.

Report of Dental Work performed by Dr. Edward T. Fox.

Amalgam fillings, 1,297. Enamel fillings, 215. Cement fillings, 107. Extractions, 305.

Gas administrations, 93.

Novocaine administrations, 101.

Cleansings, 204.

Pulps removed, 6. Teeth treated, 41. Partial plates, 3. Gold inlays, 3.

Trubyte crowns, 3. Gold crowns, 1.

Girls whose teeth were charted, 162.

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS.

(The following statistics were prepared by the Girls Parole Branch)

Table 36.—Total Number of Girls in Custody of Trustees, Both Inside and Outside Institution.

2,0000,000		
In the school November 30, 1925 Outside the school, either on parole, in other institutions, or whereabouts unknown, November 30, 1925	290 411	
Total number in custody, November 30, 1925	701 164	005
Attained majority during year ending November 30, 1926. Honorably discharged during year. In other institutions by commitment: Belchertown State School. 2 Walter E. Fernald State School 2 Reformatory for Women. 5 Worcester State Hospital 2 Department for Defective Delinquents 12 Wrentham State School. 1 Discharged by Court 1	79 38	865
	25	142
Total in custody, November 30, 1926		723
Table 37.—Number Coming into and Going from Industrial Security Girls during year ending November 30, 1926.	chool	for
In the School November 30, 1925 Since committed	290 164	454
Recalled to the school: From attending funeral	1 3 3 4 4 1 1 - 37 4 3 3	454
Re-committed by Court	- 54 	91
Released from the school: On parole to parents or relatives. On parole to parents to attend school. On parole to other families for wages. On parole to other families for wages to attend school.	. 118 . 4	545
From a visit to the school. For a visit home. To attend court. To attend funeral Ran from the Industrial School for Girls. Transferred to hospitals. To be committed to schools for feeble-minded Committed to the Department for Defective Delinquents. Committed to state hospital To attend wedding. Transferred to House of Good Shepherd.	1 . 6 . 3 . 10 . 26 . 4 . 12 . 2	
Remaining in the School November 30, 1926	—	275

Table 38.—Length of Stay in Industrial School for Girls of All Girls Paroled for First Time during year ending November 30, 1926.

	GIRLS PAROLED		of STAY Months		GIRLS PAROLED		of Stay Months
1		—	11	4		1	6
ī			. 31	6		1	7
1			71	9		1	8
1			111	14		1	9
1			211	10		1	10
7			221	-8			11
1			231	9			
1			291	4		9	1
2			1	11			$\bar{2}$
5			$\bar{2}$	4			3
2			4	5		9	4
ī			5	4		9	6
3			6	3			7
3			7	2		a	8
4			ġ	ī		9	9
1			ğ	ī		9	10
2			10	3			11
1			11	1		9	
7		1	11	2		9	1
6		1	1	1		9	6
			1	7		9	7
5			2	1		9	ò
0			3	1		-	11
6		1	4 5	1		б	11

Total number paroled for first time during year, 168; average length of stay in school, 1 year, 7 months, 16 days.

Table 39.—Causes of Commitments to Industrial School for Girls during year ending November 30, 1926.

Assault and Battery, 1.

Being a Delinquent, 21.

Breaking, Entering, and Larceny, 1.

Delinquent—Lewd and Wanton Behavior, 1. Fornication, 11.

Idle and Disorderly Person, 4.

Larceny, 18.

Lewdness, 12.

Lewd and Lascivious Cohabitation, 2.

Lewd and Lascivious Conduct, 3.

Lewd and Lascivious Person in Speech and Behavior, 5.

Receiving Stolen Goods, 1.

Runaway, 23.

Stubborn and Disobedient Child, 2.

Stubbornness, 55.

Transferred from Division Child Guardianship, 3.

(Larceny; Stubborn and Disobedient; Delinquency)

Vagrancy, 1.

Total number committed, 164.

Table 40.—Ages at Time of Commitment of Girls Committed to Industrial School for Girls during year ending November 30, 1926.

Between 8 and 9 years, 1.

Between 10 and 11 years, 1. Between 11 and 12 years, 4.

Between 12 and 13 years, 5.

Between 13 and 14 years, 17.

Between 14 and 15 years, 37. Between 15 and 16 years, 51.

Between 16 and 17 years, 43. Between 17 and 18 years, 5.

Total number committed, 164.

Average age at time of commitment, 15 years, 2 months, 5 days.

¹ Days.

Table 41.—Nativity of Girls Committed to Industrial School for Girls during year ending November 30, 1926.

Born in the United States, 149. Born in foreign countries, 15.

Austria, 1. Canada, 4. England, 1.

Italy, 1. Poland, 1.

Nova Scotia, 5.

Russia, 2.

Total number committed, 164.

Table 42.—Nativity of Parents of Girls Committed to Industrial School for Girls during year ending November 30, 1926.

Both parents born in the United States, 53.

Both parents foreign born, 76.

Father native born and mother foreign, 17.

Father foreign born and mother native, 12.

Mother native, father unknown, 3. Mother foreign, father unknown, 2.

Nativity of both parents unknown, 1.

Total number committed, 164.

Table 43.—Occupation of Girls at Time of Commitment to Industrial School for Girls during year ending November 30, 1926.

In school, 71.

Housework at home, 7.

Housework at foster home, 3.

Factory, 2.

Nursemaid, 1.

Idle, 80.

Total number committed, 164.

Table 44.—Education, Progress and Length of Time out of School of Girls committed to Industrial School for Girls during year ending November 30, 1926.

In high school (first year), 10.

In high school (second year), 2. In high school (third year), 3.

In grade IX, 4.

In grade VIII, 34.

In grade VII, 43. In grade VI, 32. In grade V, 16.

In grade IV, 9.

In grade III, 6. In grade II, 3.

Ungraded and special classes, 2. Total number committed, 164.

In school when committed, 71.

Out of school less than one year, 45.

Out of school between one and two years, 36.

Out of school between two and three years, 8.

Out of school between three and four years, 2. Out of school between four and five years, 1.

Out of school seven years (at Waverley), 1.

Total number committed, 164.

REPORT OF TREASURER.

INDUSTRIAL SCHOOL FOR GIRLS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1926:—

CASH ACCOUNT.

Income: Receipts.	
	.0.82
	70.71 16.35 \$527.88
Receipts from Treasury of Commonwealth: Appropriations:	\$021.00
	14.71 15.41
Total	\$71,390.12
To Treasury of Commonwealth: Payments.	\$71,918.00
Institution income	27.88 45.41 —— \$773.29
Maintenance appropriations:	
On account of maintenance \$63,14 Return of advance 8,00	00.00
MAINTENANCE.	\$71,918.00
Appropriations, current year	\$143,650.00 139,258,34
Balance reverting to Treasury of Commonwealth	
Analysis of Expenses.	
	50.66 73.98 24.98 - 56.49 94.38
Total expenses for maintenance	\$139,258.34
SPECIAL APPROPRIATIONS.	
Balance from previous year, brought forward	\$313.13
Balance November 30, 1926, carried to next year	\$313.13
Whole Whole during Expended Amount Fiscal Year to Date Farming land (Acts 1925) \$3,500.00 — \$3,186.8	ed at End of Year
During the year the average number of inmates has been 296.8. Total cost for maintenance, \$139,258.34. Equal to a weekly per capita cost of \$9.023. Receipt from sales, \$370.71. Equal to a weekly per capita of \$.024. All other institution receipts, \$157.17. Equal to a weekly per capita of \$.01. Net weekly per capita, \$8.99.	
VALUATION OF PROPERTY.	
INDUSTRIAL SCHOOL FOR GIRLS.	

Land Buildings		\$39,885.00 351,165.00	
Total	Real Estate		\$391.050.00
Total	PERSONAL PROPERTY.		φουτ,000.00
Personal	PropertyProperty		\$86,250.00
TOTA	L VALUATION OF PROPERTY		\$477,300.00

REAL ESTATE.

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

Males	Females	Totals
Number of inmates present at beginning of fiscal year	290	290
Number received during year (committed, 164; returned from parole, 91) —	255	255
Number passing out of the institution during the year	275	275
Number at end of the fiscal year in the institution	270	270
Daily average attendance (i. e., number of inmates actually present) dur-		
ing the year	296.8	296.8
Average number of officers and employees during the year 22	53	75

Number in Care of the Parole Branch.

Number coming of age	role branch for part or all of the year e within the year, or for other reason passing out of custody ranch	142
Current expenses:	Expenditures for the Institution.	
Salaries and wages	\$61,789.76	

Salaries and wages	
Travel, transportation, etc	673.98
Food	616.65
Religious instruction	424.98
Clothing and materials	256.49
Furnishings and household supplies	094.38
Medical and general care	312.43
Heat, light and power	425.30
Farm and stable	956.74
Grounds	450.66
	260.68
Repairs and renewals	996.29

GIRLS PAROLE BRANCH

ALMEDA F. CREE, Superintendent

Each year the courts of Massachusetts send to the Industrial School for Girls a group of girls who have gone too far wrong to be placed on probation, or who have been tried on probation and have failed to improve. For the help and insight which it gives, a study has been made of the heredity, home environment, the school and employment records, the companions, health, and delinquencies of the 164 girls who were committed this year to the school by 37 different courts. Some of the results disclosed were as follows:

Eighty girls had immoral or inebriate relatives living in their homes; 18 had one or more members of the immediate family in penal institutions; 55 mothers worked outside of the home; 23 girls had no homes; 29 girls had either step-father or step-mother; 4 girls had no living parents; 3 were adopted; 28 girls had fairly good homes; 29 had non-English speaking parents; 65 girls were not living at home when committed; 75 had previous court records; 48 had been under the supervision of other social agencies; 33 had been in other institutions; 80 girls were idle when committed and 30 girls were infected with some kind of venereal disease.

The real task of the Girls Parole Branch is the reforming, re-creating

and rehabilitating of these girls.

The success of our parole work is dependent, not only upon the personal qualities in the workers or visitors themselves, but upon the interest, fair-mindedness and intelligent co-operation of all the citizens in the communities which we touch.

Each visitor has a group of 50 to 65 girls who are her responsibility until they are either honorably discharged or reach their majority. She must know each girl's home, her family, the story of her early life; what the Industrial School for Girls has done for her and how she responded

to it; her ambitions, hopes and fears; her weaknesses and her strong points—physical, mental and moral. She must be close to each one of her girls through a wide common interest—the success of each particular girl.

When a girl is first paroled, she is likely to be lonely and things seem strange. Her ideas must be readjusted. Her visitor must give her courage; must be interested and believe in her; must help her over her troubles; must understand her desires and ambitions and show how the

girl can work toward them.

The real work of a visitor is to visit the girl. A girl who has been out of the training school less than one year should be visited at least once a month; if on parole between one and two years, at least every two months; if on parole longer than two years, as often as every three months. Many girls are visited much more often because of emergencies that frequently arise with unstable, wilful, erratic, feeble-minded or psychopathic girls.

When a visitor visits a girl, she has many things to consider—the girl's work, her wages, her wardrobe, her companions, her lovers, her church attendance, her recreation, her behavior, her health, the differences of opinion between an employer and the girl, or the girl and her relatives, as to work or pleasures—all of which must be thoroughly discussed.

The visitor finds that this girl needs encouragement; that one, an earnest talk and friendly advice; another, a vacation or medical attention; still another needs the compelling force of authority to tide her over what would otherwise be a lapse of conduct. Every difficulty met under the management of a good visitor means a lesson mastered in that girl's

life. The visitor is ever struggling to help the girl.

No visitor can make a worth-while visit in less than two hours, exclusive of traveling; and often a visit may have to last a whole afternoon, or into the evening, before the truth is discovered, and environmental difficulties are solved. A visitor who makes 350 such real visits a year has worked hard, for it is the quality of the visits that counts toward the building up of self-confidence, self-respect, self-reliance and a sense of responsibility.

The writing of records, the interviews with friends and relatives, with public officials, lawyers, doctors, school teachers, ministers, and many

others, are also time-consuming parts of a visitor's work.

FOSTER HOMES.

The crucial test of a foster home is the happiness and development of

the girl who is in it.

Two hundred and seventy-one foster homes and small hospitals have been used this year 416 times for 279 individual girls. One hundred seventy-seven girls have had one foster home; 75 girls, two foster homes; 21 girls, three foster homes; 5 girls, four foster homes; and one girl has had five foster homes.

Some girls need a frequent change, owing to their own restless make-up, or in order that they may have opportunities to keep pace with their growth. Seventy girls completed a stay of at least one year in the same foster homes; 49 stayed over one year; 14 stayed over two years; and

8 stayed over three years.

There are several groups of girls to whom the foster homes provided by the department are a refuge as well as a part of their training, particularly so to the homeless or motherless girls; to those who are so low mentally or are so erratic that they can be kept safe and successful only in the one kind of environment especially suited to their needs; and to those girls who are placed in foster homes from their own homes, because either the girl or the parent has realized that instead of returning the girl to the school, we may have a foster home ready for her where she may start anew.

There is a certain atmosphere of stability in a good foster home where kindness and firmness combine, which is favorable for the growth of a very unstable girl. The training at the school, supplemented by the experience in a foster home, is a help to a girl who goes home.

SCHOOL GIRLS.

Thirty-two girls have attended school during the past year-2 in business college; 22 in high school; 7 in grammar school; and 1 in primary school. One girl was graduated from high school and is now working in an insurance office, earning \$16 a week. One girl finished business college and is now working in the executive's office of a college, earning \$18 a week.

CONDUCT OF GIRLS.

Five hundred and ninety-five individual girls were on parole for the whole or a part of the year. At the end of the year, 453 girls were on

parole.

The conduct of the girls who reached their majority before November 30th was 87.8% satisfactory; 10.5% unsatisfactory; and 1.7% unknown. Seventy-eight per cent of the two latter classes were feeble-minded or had some mental disorder.

HONORABLE DISCHARGES.

There were 38 girls who passed out of the custody of the trustees by receiving honorable discharges. These are heartening evidences that many delinquent girls are not so different from other girls, and that several of them, if tided over the unstable years of adolescence will become worthy citizens. When discharged, 2 were doing secretarial work; 2 were telephone operators; 4 were store clerks; 1 was a student in business college; 1 was a patient in a hospital; 6 were doing factory work; 15 were engaged in housework; and 7 were happily married.

RECONSTRUCTION OF GIRLS' HOMES.

It is unintelligent to plan a girl's future apart from her family. This year part of one visitor's time is devoted to this work. One hundred homes have been visited at least once for the purpose of rehabilitation. Many of them have been visited more than once. We have been able to do intensive work on a few. Only six of these were really good homes. As many more were fair, and the rest were absolutely poor. Preventive work has been done among the younger children in these homes. Mothers have been persuaded to learn English. Several mothers have given up going out to work and are really trying to make better homes. The girls are encouraged to share the responsibility of the home. Their training at the Industrial School has taught them many of the things which go to make home worth while. They get work in the factory, the store, or the office.

OTHER PHASES OF THE WORK.

Some phases of the work of the department not given elsewhere in the report are as follows:

Number of girls' homes visited, 483 times.

Number of visits to court, 150.

Girls visited in other institutions, 485 times. Girls interviewed at Industrial School, 375 times.

Number of secondary investigations of girls' homes, 335.

BANK SAVINGS.

On Nov. 30, 1926, there were 252 active bank accounts of girls under twenty-one years of age, totalling \$12,055.83. Twenty-five girls had accounts ranging from \$103.40 to \$398.72; seven from \$200 to \$300; and two had over \$300.

Twenty-seven of the honorably discharged girls had \$2,441.20 in the bank. Seven girls had from \$100 to \$300, and one girl had \$349.71. Four of the "of-age" girls had from \$100 to \$200; and three girls had from \$200 to \$300 when they reached their majority.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH.

Table 45.—Status November 30, 1926, of all girls in custody of Trustees of Massachusetts Training Schools.

On parole with relatives in Massachusetts	
On parole in families, earning wages	
Doing other than housework, not living with relatives	
Attending school, earning wages	
Attending school, living at home	
Married (subject to recall for cause)	
Temporarily in House of Good Shepherd	žî
In private institutions outside of state	3
Boarding temporarily	4
Left home or places, whereabouts unknown: a. This year	90
u. Ins year b. Previously	22
Runaways from Industrial School, whereabouts unknown	
	_
In school November 30, 1926	53
In school November 30, 1926	10
72	23

Table 46.—Cash Account of Girls on Parole, year ending November 30, 1926.

Balance on deposit December 1, 1925. Cash received from savings to credit 254 girls in place from Dec. 1, 1925, to Nov. 30, 1926	\$19,774.16
By 1,329 deposits with the department.	\$18,758.99
Cash withdrawn by 326 girls	\$38,533.15 18,018.10
Balance on deposit November 30, 1926	

Table 47.—Girls' Savings withdrawn during year ending November 30, 1926.

(Cash withdrawn on account of 326 girls, some drawing for more than one purpose)

Reasons for Withdrawal	No. of girls	Amount
Clothing	210	\$8,135.06
Dentists		544.47
Doctors, medicine, glasses, etc.	35	203.44
Hospital	34	637.77
Help at home	35	343.40
Board	131	1,914.24
Traveling expenses including express and telephone and expenses in		
turning runaway wards	216	1,149.27
Expenses for baby	13	196.39
Overpaid wages returned to employer	6	69.44
Christmas, vacations and spending money		612.93
To pay for articles or money stolen or destroyed	6	62.01
Schooling	6	229.18
Insurance	1	10.00
Marriage		134.00
Transferred to other institutions		96.03
Girls becoming of age and receiving an Honorable Discharge	67	3,652.29
	4	\$17,719.14
Trust account drawn when girl became of age	1	298.96

\$18,018.10

Table 48.—Expenditures of Girls Parole Branch, year ending November 30, 1926.

1100011001 00, 1020.		
Salaries: Almeda F. Cree, Supt. Visitors Clerks Extra Clerks	\$2,500.00 18,690.00 3,900.00 490.49	\$25,580.49
Visitors:		Ψ20,000.10
Travel Taxi hire and use of visitors' own auto	\$4,362.08 877.78	
-		\$5,239.86
Office expenses: Advertising Postage Stationery and office supplies Telephone and telegrams Rent Sundries	\$282.91 375.11 455.92 1,599.11 2,760.00 87.20	
Adjustment		\$5,560.25 9.00
Total expended for administration and visiting		\$36,389.60
Assistance to girls: Board Clothing Medicine and medical attendance (including dental work) Travel Miscellaneous	\$449.59 347.26 340.99 840.70 3.00	
Total expended for girls		\$1,981.54
Total expenditures in connection with the parole of girls from t trial School for Girls		\$38,371.14

TRUST FUNDS 1

LYMAN SCHOOL FOR BOYS.

Lyman School, Lyman Fund.

Balance December 1, 1925	Cash \$2,711.89	Securities \$33,700.00	Total \$36,411.89
Receipts in 1925-26 Income from investments	1,813.79		1,813.79
Balance November 30, 1926	\$4,525.68	\$33,700.00	\$38,225.68
Present Investments Athol bond Boston & Albany R. R. stock Canton (Ohio) bonds Columbus (Ohio) bonds Everett bond New York (State) bond West Brookfield bond Worcester Trust Company certificates United States Treasury bonds State of Minnesota bonds Cash on hand		\$1,500.00 300.00 5,000.00 11,500.00 3,000.00 1,000.00 400.00 2,000.00 8,000.00 \$33,700.00 4,535.68	\$38,225.68
Lyman School, Lyman Trus	t Fund.		
Balance December 1, 1925 No transactions in 1925-26		\$20,000.00	\$20,000.00
Balance November 30, 1926.		20,000.00	20,000.00
Present Investments Boston & Albany R. R. certificates Chicago Junction & Union Stock Yards Co. bonds New London & Northern R. R. Co. certificate		\$14,000.00 5,000.00 1,000.00	\$20,000.00

¹Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

Income, Lyman School, Lyman Trust Fund.

Thoomio, Lyman Solloot, Lyman 1	. , , , ,	~ ···	
Balance December 1, 1925	Cash \$12,222.25	Securities	Total \$12,222.25
Receipts in 1925-26 Income from investments	1,888.96		1,888.96
	\$14,111.21		\$14,111.21
Payments in 1925-26 Lyman School for Boys	901.53		901.53
Balance November 30, 1926	\$13,209.68		\$13,209.68
Present Investment Cash on hand			\$13,209.68
Lyman School, Lamb Fr	ind.		
Balance December 1, 1925		\$1,000.00	\$1,000.00
Balance November 30, 1926		1,000.00	1,000.00
Present Investment Athol bonds		\$1,000.00	\$1,000.00
Income, Lyman School, Lam	b Fund.		
Balance December 1, 1925	\$711.89	\$100.00	\$811.89
Receipts in 1925-26 Income from investment	70.68		70.68
	\$782.57	\$100.00	\$882.57
Payments in 1925-26 Lyman School for Boys	418.03		418.03
Balance November 30, 1926	\$364.54	\$100.00	\$464.54
Present investment Boston & Albany R. R. stock		\$100.00 364.54	464.54
INDUSTRIAL SCHOOL FOR G	IRI.S		
Industrial School for Girls, La		đ.	
	Cash	Securities	Total
Balance December 1, 1925. No transactions in 1925-26. Balance November 30, 1926.		\$1,000.00 1,000.00	\$1,000.00 1,000.00
Present Investment American Telephone and Telegraph Company bonds		\$1,000.00	\$1,000.00
American Telephone and Telegraph Company Bonds		ψ1,000.00	Ψ1,000.00
Income, Industrial School for Girls	s, Lamb		
Balance December 1, 1925	Cash \$241.07	Securities	Total \$241.07
Receipts in 1925-26 Income from investments	47.20		47.20
income from investments			
Payments in 1925-26	\$288.27		\$288.27
Industrial School for Girls.	105.22		105.22
Balance November 30, 1926 Present Investment	\$183.05		\$183.05
Cash on hand			\$183.05
Industrial School for Girls, F	au Fund	l.	
Balance December 1, 1925	v	\$1,000.00	\$1,000.00
No transactions in 1925-26 Balance November 30, 1926		\$1,000.00	\$1,000.00
Present Investment Revere bond		\$1,000.00	\$1,000.00
Income, Industrial School for Girl	s. Fau	Fund.	
Balance December 1, 1925	\$142.18		\$142.18
Receipts in 1925-26 Income from investment	44.66		44.66
Balance November 30, 1926	\$186.84		\$186.84
Present Investment Cash on hand			\$186.84

Industrial School for Girls, Rogers	Book 1	Fund.	1
Balance December 1, 1925		\$1,000.00	\$1,000.00
Balance November 30, 1926		1,000.00	1,000.00
Present Investment United States bonds		1,000.00	1,000.00
Income, Industrial School for Girls, Rog	gers Bo	ook Fund.	
, , ,			
	Cash	Securities	Total
Balance December 1, 1925			Total \$112.99
	Cash		
Balance December 1, 1925	Cash \$112.99		\$112.99

\$23.23

\$23.23

\$23.23

Balance November 30, 1926.....

Present Investment
Cash on hand......

S. S.

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1927

DEPARTMENT OF PUBLIC WELFARE



CON	TE	NTS				P	AGE
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The Commonwealth of Massachusetts DEPARTMENT OF PUBLIC WELFARE DIVISION OF JUVENILE TRAINING

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Marlborough, Chairman.
CLARENCE J. McKENZIE, Winthrop, Vice-Chairman.
JOSEPHINE BLEAKIE COLBURN, Framingham.
AMY E. TAYLOR, Lexington.
EUGENE T. CONNOLLY, Beverly.
WILLIAM L. S. BRAYTON, Fall River.
RANSOM C. PINGREE, Boston.
BENJAMIN F. FELT, Melrose.*

EXECUTIVE SECRETARY.

ROBERT J. WATSON, Room 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.
GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.
CATHERINE M. CAMPBELL, Superintendent of Industrial School for Girls.
JOHN J. SMITH, Supervisor of Boys Parole Branch.
ALMEDA F. CREE, Supervisor of Girls Parole Branch.

^{*} Mr. Felt took the place of Matthew Luce of Cohasset, who resigned in December, 1926.

THE SCHOOLS

1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of committment. The immates live in 13 cottages, 2 of which, located away from the rest of the institution, are used for the younger boys. Normal capacity of the school 480. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt.

Vernon Street, Boston.

3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

CHANGES IN BOARD.

Mr. Matthew Luce, who was appointed in June, 1908, as one of the original trustees of the then newly established Industrial School for Boys at Shirley, and who was appointed in 1911 as one of the Trustees of Massachusetts Training Schools created to have charge of Lyman School for Boys at Westborough, Industrial School for Girls at Lancaster, and Industrial School for Boys at Shirley, in place of the one Board formerly in charge of the first two schools, and in place of the Board in charge of the last-named school, resigned in December, 1926, after more than 18 years of service. He was succeeded by Benjamin F. Felt of Melrose, who was appointed January 19, 1927.

MEETINGS OF THE BOARD.

During the year 1927 the Board has held 12 regular monthly meetings and one special meeting, in addition to the 37 meetings of the various committees. The parole committees of the three schools considered 1,806 cases involving the parole of boys and girls. The commitment of all boys and girls is to the supervision of the Trustees until they are 21 years of age, or are honorably discharged.

Visits of Trustees to the Schools.

There have been 97 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees, the Executive Secretary of the Board has visited the schools 58 times during the year.

COMMITMENTS.

Table 1.—Commitments to the three schools each year for the three years ending November 30, 1927.

	1925	1926	1927
Lyman School for Boys. Industrial School for Boys.	356	350	
Industrial School for Girls	147	342 164	319 189

Table 2.—Daily average number of inmates in each school for the three years ending November 30, 1927, the normal capacity of each school, and the number of inmates in the school on November 30, 1927.

	Daily Average Number of Inmates			Normal Capacity	Number in School Nov. 30.
	1925	1926	1927	• •	1927
Lyman School for Boys	447	479	486	480	480
Industrial School for Boys		307	287	284	277
Industrial School for Girls	285	297	297	268	279

Table 3.—Commitments to the three schools each year for the ten years ending November 30, 1927.

YEAR ENDING NOVEMBER 30	Lyman School for Boys	Industrial School for Boys	Industrial School for Girls	Total
1918	419	289	169	877
1919		374	180	886
1920		285	118	750
1921	341	352	133	826
1922	277	273	121	671
1923	295	227	116	638
I924	289	320	151	760
1925	356	364	147	867
1926	350	342	· 164	856
1927	340	319	189 •	848
Totals	3,346	3,145	1,488	7,979

TOTAL NUMBER IN CARE OF BOARD.

On November 30, 1927, the total number of children who were wards of the Trustees was 4,052, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools November 30, 1927.

	In the Schools	On Parole	Total
Lyman School for Boys	. 480 277	1,649 883	2,129 1,160 763
Industrial School for Girls	. 279	484	763
Totals	1,036	3,016	4,052

Honorable Discharges

During the year each visitor in the Boys Parole Branch and the Girls Parole Branch was asked by the Commissioner of Public Welfare to submit a list of ten questions which might be asked in measuring the success of the parole work with boys and girls. From these lists of questions, prepared independently, ten of the

best were selected from each department.

It was the consensus of opinion of the visitors for boys on parole from the training schools that if a boy has changed his mental attitude toward crime or delinquency since his return to the community and has developed a sense of moral responsibility which leads him to have more respect for the law and the rights of others, this is one of the best tests of the boy's reformation. It was also generally noted that he should be industrious and should make efforts to keep employed; that he should contribute a reasonable amount of his wages to his parents; that he should attend to his religious duties; that he should be honest in his dealings at home and outside; that he should keep reasonable hours and should keep away from his old companions.

With regard to the girls, it was generally conceded that the girl should have learned to respect law and authority and that she should have developed a moral stamina which would prevent her from returning to her old companions and her old delinquencies, when left to her own resources. It was also considered important that she should be so employed that she would be not only self-supporting but happy in her work; that she should be self-reliant; that she should have learned to enjoy good books and normal, wholesome pleasures; that she should have learned to spend money wisely and save some; and that she should have

learned to keep her body as well as her mind clean and healthy.

In recommending honorable discharges to have and girls to

In recommending honorable discharges to boys and girls, the supervisors and visitors keep in mind the above desirable considerations and many other criteria

which naturally might be applied. It is realized, nevertheless, that boys and girls may fall short in some respects of these high standards and that no hard and fast rules can therefore be made. If, however, because of a different outlook on life which seems to indicate that when no longer in the care of the State, these boys and girls will keep on the right side of the law, will constantly make efforts to improve their condition, to adjust themselves to the life of the community and to become worthy citizens therein, it is felt they are deserving of an honorable discharge. During the year 1927, 137 such discharges were granted—46 to girls and 91 to boys.

TRUST FUND

During 1927, an act was passed by the Legislature (Chapter 241 of the Acts of 1927), amending chapter 120 of the General Laws by inserting a new section (section 23A) after section 23, whereby the trustees have been authorized to pay to the state treasurer all unclaimed money held by them for the benefit of any former ward of the trustees whose whereabouts are then unknown to them and have

been unknown for seven years subsequent to his becoming of age.

This money is to be invested by the state treasurer and the income therefrom used for the benefit of boys and girls in the care of the trustees. The income from unclaimed accounts of the girls is to be used for the paroled girls and the income from the unclaimed accounts of boys for the paroled boys. Many of these accounts are very small, but the total amount will produce an income which will be very helpful when applied in aiding boys or girls who are ambitious and who are adapted for advanced education in business, nursing, or other helpful branches.

A record of the amounts already turned over to the state treasurer, under the

provisions of this act, is to be found under Trust Funds (see page 40).

REPORT OF THE PSYCHIATRIC WORK

MANLY B. ROOT, M.D.

The routine initial examination of new commitments to the three schools has been continued as outlined in last year's report. General intelligence tests are given in all three schools. Trade tests are given and character studies are made at

the two schools for boys.

It is very important that accurate statistical records be gathered, for without them we can hardly form correct ideas as to the amount of delinquency, the types of offenders, the results of various forms of treatment, and the general trends and changes in the problem as the years go by. Impressions are easily formed but by themselves are quite untrustworthy. A system of carefully kept records must be organized and available before any activity can deserve to take its place as a scientific procedure.

During the past year a statistical study has been made of a number of Lyman and Industrial School boys. This has included intelligence, character and personality studies, religious and other influences, interests and habits of boys, the family, the home and school life, the type of offender, the physical condition of boys, etc. While these studies are based on too few figures and numbers to be entirely accurate, as such statistics should not be considered authoritative if drawn from less than 1,000 cases, they are, however, suggestive, as a sort of running commentary, for a

discussion of a few of the various school problems, viz:-

With regard to intelligence ratings, not more than a fifth of our boys and a seventh of our girls are feeble-minded, according to our tests. Much higher figures have been obtained for these very schools, but it is my belief that previous testings have rated our boys and girls too low. The percentage of psychopaths and weaklings at the Industrial School for Boys is as high as the percentage of feeble-minded. The presence of these three classes in our group is a serious hindrance to effective training of the more normal boys and girls. The Department for Defective Delinquents at Bridgewater has aided greatly by taking the most incorrigible of our defectives. Most of our feeble-minded are not especially delinquent, being simply children who have never outgrown the need for constant supervision. The lack of facilities for care of the feeble-minded forces us to care for many children who really would never have been considered delinquent, had they been cared for earlier

as feeble-minded. They are not particularly troublesome, on the whole, but we should not be expected to release them on the same basis as the more normal children, for they need much longer training. Because they should remain longer, it would be more helpful if they were isolated from the main schools so that they would not so easily become discouraged and would not have to compete on a behavior basis with brighter children.

The psychopaths present a more difficult problem. Undoubtedly their place is in the care of the Department of Mental Diseases. The group of psychopathic delinquents might well be studied, and treated from force of circumstances, however, with other non-delinquent psychopathic children. The suggestion is made that cases, facts and theories be collected regarding our psychopaths, co-operating with other agencies in this, and that conferences be arranged regarding a possible

solution of the problem.

The weaklings cause little trouble except in a negative way; they are the "good-for-nothings," as far as the primary purposes of the training schools are concerned. Some weak in body, others apparently quite strong and well, they do not fit in a boys' training school where the blessings of hard work so benefit the normal boy. If given privileges, they expect them and influence others to do the same. Their release from hard work breeds a lazy streak which is very contagious. Some of

them may be boys suffering from disorder of the ductless glands.

If the figures regarding reasoning ability are valid, a half of the boys examined are lacking in this respect. This emphasizes the educational nature of these schools. It is too confidently supposed that the boys "know right from wrong." But, as a matter of fact, our accepted system of ethics is quite foreign to the thinking of many of them. While they know we think it is wrong to steal, very often they cannot give any sensible reason why it is wrong. They lack appreciation of, and training in, ethics, and we must supply it—a duty of ours more important for future welfare, perhaps, than the mere maintenance of discipline. In the majority of eases there appears to be no mental conflict, no special mechanism to explain the stealing. There is, instead, what is usually called the "anti-social attitude." This is, apparently, a lack of the social attitude which is necessary for people to assume if civilization is to retain its present form, with the emphasis on property rights. From their parents these boys have not learned respect for laws, nor the reasons for the existence of laws. These things must be taught them.

With regard to religious influences, it appears that most of our boys go to church and Sunday school, a large number of them regularly. Certainly this is a challenge to the churches and Sunday schools. The boys need to be educated in ethical and moral questions far more than they are. Too many religious matters are stored away where they cannot influence the daily life for the good. The message of the churches, the wonderful truths of the prophets, and of the gospels, should be presented in such a way as to grip the boy's imagination, and make stealing

impossible.

A large number of our boys are club members, but apparently few are really good club members. The Boy Scouts, for instance, were practically all in the third class, and remained members a very short time. About a third belonged to no club. The subject of the play life of the boys needs a great deal of study, it being recognized that it is during play that the majority begin their delinquencies.

Relative to interests, our boys enter well into sports, but do not know the games very well. If a boy does anything well, it is in his sports in this country, and the half-hearted interest in sports shown by these boys is an indication, perhaps, of an important character defect, lack of the vital urge, the divine spark—call it what you will—these boys seem to lack the ability to concentrate intensively on things. This trait has been noticed by many, and different explanations have been offered. It probably indicates that because of faulty training, healthy sentiments have not been formed, the boy's emotional life has not been crystallized into that of a unified organism; rather, there is childish interest in subject after subject, none arousing sufficient response; the boy does not "find himself."

The figures compiled relative to reading show pretty well that most of the reading of the boys has been very desultory. Very few take that delight in fine books which we so admire in the normal boy and which plays such an important part in

stimulating his imagination and giving him visions of what things are done in

the world.

The figures for attendance at moving picture entertainments seem to indicate that about half of our boys have been in the habit of attending one to two "movies" a week. These figures are probably average for boys in cities. It would be helpful, for the sake of comparison, if we had similar accurate figures about normal boys. We can probably not find any and must always keep in mind that while we may conjecture as to what we call normal, we may be in great error.

The habits of boys—smoking, drinking, sex habits, etc.—appear to be about those of average boys. There seems to be very little sex abnormality. Many boys show the lack of sensible sex instruction—a lack which is probably pretty general

in the community.

Relative to the families and homes of boys, the leading races are well shown. The most striking thing is the large number of American born sons of foreign born parents. The number of abnormal relatives is surprisingly small, but this adds more evidence that it is faulty training rather than faulty heredity which has allowed the boys to become delinquent. The percentage of illegitimacy is very small. About half the homes have both parents at home. There is comparatively little separation and divorce. Poverty does not appear as a large factor, appar-The boys steal more at play and in the spirit of adventure than to get things they really need. The fact that most of the boys come from cities is obvious and important. Discipline was more often inadequate than too severe. About half of the homes rate as psychiatrically poor, this item being an attempt to summarize the suitability of the home as a rearing place for the boy.

The number of high school students is very small. About half of the boys truanted. About half say they like school. Apparently our rigid school systems are responsible for the beginning of many delinquent careers, the sequence being truancy because of dislike for school-not daring to go home-bunking out-

stealing. Few of the boys have had previous institutional experience.

A very large percentage of the boys are habitual offenders. Boys have received probation many times, and a number have received suspended sentences. general consensus of opinion is that the boys committed are getting to be of poorer calibre and are more vicious, as the years go by. This is as it should be, if it reflects that the better boys are managed successfully on probation. But it makes our work harder and fewer successes should normally be expected.

A considerable percentage of boys, especially at the Industrial School for Boys, are undersized. The boys have been, and on the whole are, at commitment, apparently quite healthy. Their health while in these schools is very good, also, the medical service being very efficient. The presence of nasal obstruction, enlarged tonsils and adenoids, defective vision, and general weakness is noteworthy

and vigorous treatment of these should continue.

In regard to school and trade placement in the institutions, all are co-operating splendidly, details being worked out and changed from time to time. But these school and trade placements are of secondary importance, these schools existing primarily for character education. As no adequate body of knowledge exists today on this perplexing subject, we are all still in the experimental stage regarding it. The recognition of this fact makes it all the more important that careful records and statistics be available. We should have figures to show whether feeble-minded boys return more frequently or are more troublesome than others, whether psychopaths really have as bad a prognosis as we think, etc. The recidivists should be carefully compared with the other boys, for the former constitute a main problem of the future.

An important link in this sort of training is having trained officers, particularly cottage masters and matrons. They are the bulwark of our training systems and it is their handling of the boys that counts most. They should be intelligent, fond of boys, possessed of great patience, very fair and just, and not easily fatigued. They should be men and women who can teach and lead boys, who can intelligently study the problems of character training, try various schemes, report on them, discuss methods, co-operate in the best interests of the boys, and contribute to the small body of knowledge on character education. The influencing of human

behavior is a complicated and subtle task, requiring much training and study, and an experimental attitude. The officers should do some reading and should meet frequently for instruction and discussion. They should have a medical and educational attitude. The boys are committed for training and character education and not just for punishment and discipline. There should be frequent meetings and conferences of officers where policies and theories and boys can be discussed under the leadership of the superintendent for the good of all, and particularly for the

good of the boys.

Such are the ideal qualities for officers. They are, likewise, the ideal qualities for parents, who also have had to deal with such problems. If parents had such ideal qualities, probably these institutions would have few, or fewer at least, of such problems to deal with. There are procurable some such ideal officers but, in general, persons with such combinations of qualities do not work for hire; or, if they do, they seek positions less confining than institution work; and positions where their personal qualities and intellectual equipment find wider social contacts, and greater general advantages. The statement of the qualities of the ideal officers is, therefore, much simpler than the possibility of procuring any sufficient number of such persons. In short, from the nature of the circumstances, it is one of the problems, along with all the others confronting us.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

Charles A. Keeler, Superintendent

The following review of the activities of the school for the year 1927 is herewith

submitted.

The general health of the boys has been good and there has been no serious epidemic. The regularity of habits, wholesome food, physical exercise, work and play have contributed to this healthful condition. Our enrollment continues to be very large, there having been a daily average of 486.19. Of the 340 boys committed in 1927, 131 were of twelve years of age or under. This shows the need of another cottage for small boys.

Changes in Personnel

There have been several changes in the corps of assistants. Miss Anna Wilcox, for thirty-eight years an earnest and successful teacher of manual training, retired from the service on September 7th. Miss Wilcox has been a steadfast builder of character among the boys of her classes and has held their respect and loyalty. There have been many instances of their gratitude to her shown after they have gone out into the world for themselves.

Mr. and Mrs. William J. Wilcox, also long associated with the Lyman School, retired on September 30. Mr. Wilcox was for thirty-two years head of the carpentry department, and for a long period was director of the school band. Mrs. Wilcox had been supervising matron and at the time of retirement was assistant matron. These good people whose lives were devoted to the moulding of character

so necessary to our boys will be greatly missed.

ACADEMIC EDUCATION

The academic department has maintained its usual high standard in all its grades and divisions. An attempt has been made to hold the academic average of each room or grade on a par with similar grades in the public schools. The year 1927 has been a banner year for the number of boys graduated—the largest number in the history of the school (forty-five) having been graduated in June. A great asset to our academic work is the help derived from the department of psychiatry. When boys are committed to the school, they are given a very thorough mental examination. The psychiatrist then makes his recommendations to the school department as to what he thinks the limitations and capabilities of the boys are. The school department, working in conjunction with the psychiatric department, can more accurately locate the boys as to ability and school grade, and is capable of giving them the advantages of specialized work in whatever field they may be retarded. This has worked to advantage in that it has been found possible to promote many boys when they have made up deficiencies in their academic work.

The drawing, music and manual training classes have continued their good work, as well as the forging and wood turning classes. With the gymnasium, swimming pool and playgrounds, the boys are privileged to enjoy all kinds of games, and there are also the seasonal sports of coasting, baseball, basketball and football. Each cottage has its own team for inter-cottage games in each of these sports and there is also a team representing the whole school, which holds contests with neighboring teams of the open community. These contests help wonderfully in maintaining a good school and cottage spirit.

PRINTING

The value of the printing department of our school can not be overestimated. The past year has been very profitable, both for the pupil and the school. The class of work turned out in this department has been of an extended variety and embraces about all the forms that an apprentice would be called upon to execute in the ordinary mercantile printing plant, thereby affording a boy an opportunity of acquainting himself with the requisites that will enable him, if he so desires, to become a proficient journeyman printer.

SHOE SHOP

The work in the shoe shop during the last year has been much the same as in former years. Thirty boys have received instruction in the work. There have been made 1,383 pairs of shoes and 400 pairs of slippers, while more than 3,300 pairs of shoes and slippers have been examined, repaired and dressed. All of the product of the shop is used by this school and by the Industrial School for Boys at Shirley.

Farm

As large a portion of food supplies as possible is produced from the farm. During the year the dairy produced 480,200 pounds of milk, or a daily average of 611 quarts. There were also produced 4,262 pounds of beef, 925 pounds of veal, 14,730 pounds of pork, 1,100 pounds of dressed poultry and 2,500 dozen eggs.

Among the other products of the farm were the following:-

337 bushels of onions 225 " " carrots " beets 288 " sweet corn " 864 " parsnips
" turnips " 340 " 205 " " string beans 336 " green peas 180 " " tomatoes 2036,292 pounds of squash 500 bushels of potatoes

The yield of potatoes was seriously affected by the unseasonable weather conditions. The apple crop was unusually large, and 2,048 bushels were harvested.

Besides the regular farm work, much team work has been done in preparing for the foundation of the officers' cottages and in grading about them.

IMPROVEMENTS

Much has been done in a material way to improve the institution, Four cottage houses for employees, which were secured from the Metropolitan District Commission, were taken down and moved from Holden and have been rebuilt. One house has been completed and is now occupied by the head farmer and family. The

other three will be ready for occupancy in the spring.

The old shop in the rear of Lyman Hall and the barn at Davitt Cottage have been torn down and the material used in other ways. The large unused room on the second floor of Chauncy Hall has been converted into four pleasant sleeping rooms and a bathroom for employees. All the buildings at the Berlin branch and Gables cottage have been painted on the exterior and much interior painting has been done throughout the institution. All of this furnishes excellent employment and training for the boys.

REPORT OF PHYSICIAN

Lyman School for Boys T. H. AYER, M.D.

The following report of the physician for the year 1927 is respectfully submitted. Another year has passed with comparatively little serious sickness in the school. There were a few cases of scarlet fever—five in all—but no one was seriously ill. In the most severe case, scarlet fever serum was given with apparently good results. There was one death during the year of a boy with a serious heart affection.

The number of accidents was less than in the preceding year, as was also the number of infections. In general, the health of the boys has been excellent, although the usual minor ailments have been treated at the hospital. It seems worthy of note that there has not been a case of acute appendicitis requiring operation, and

but one case of acute mastoid disease.

Following is an outline of our routine work and a partial list of special cases treated:

Number of visits by physician, 348.

Number of cases treated at hospital, out-patients, 21,264

Number of cases admitted to hospital, 307.

Number of different patients treated, out-patients, 2,414.

Number of different patients treated, ward patients, 307.

Average number of patients in hospital daily, 5. Average number of out-patients in hospital daily, 60.

Largest number treated in one day, out-patients, 168.

Largest number treated in one day, ward patients, 20.

Smallest number treated in one day, out-patients, 4.

Smallest number treated in one day, ward patients, 1. Number of new inmates examined by physician, 334.

Number of inmates leaving examined by physician, 640.

Number of inmates returned examined by physician, 353. Number of inmates transferred for treatment to other hospitals:

Massachusetts General Hospital, 43.

Massachusetts Eye and Ear Infirmary, 4.

State Infirmary at Tewksbury, 4.

Westfield State Sanatorium, 1. Framingham Clinic, 4.

Belmont Hospital Clinic, 4.

Number of operations performed:

Tonsils and adenoids, 72.

Cases sent to the Massachusetts General Hospital for operation:

Hernia, 2.

Hydrocele, 1.

Varicocele, 2.

Abscess in throat, 1.

Abscess in groin, 1.

Abscess in abdominal wall, 1.

Submaxillary abscess, 1.

Undescended testicle, 1.

Infected foot, 1.

Infected knee, 1.

Severe cellulitis with general infection, 1.

Cases sent to Massachusetts Eye and Ear Infirmary for operation:

Acute mastoid disease, 1.

Chronic mastoid, 1.

Special cases:

Chorea, 1.

Fracture of hand, 2.

Dislocation metacarpal bone, 1.

Splinter in foot, 1. Amputation of toe, 1.

Number of inmates whose vision were tested, 39.

Number of inmates given glasses, 22.

Number of inmates whose eyes were treated, 59.

Number of inmates who ears were treated, 83.

Number of inmates whose nose and throat were treated, 47.

Diphtheria inoculations, 332.

Vaccination against smallpox, 2.

Tetanus serum given, 6.

REPORT OF DENTAL WORK, PERFORMED BY DR. HAROLD B. CUSHING

The following table gives the kind of work and the number of operations for the year: Number of amalgam fillings, 790; number of copper cement fillings, 959; number of silver fillings, 103; extractions, 913; prophylaxis, 909; treatments, 366.

STATISTICS CONCERNING BOYS

LYMAN SCHOOL FOR BOYS

Table 5.—Number received at and leaving Lyman School for Boys during year ending Nov. 30, 1927.

Boys in Lyman School Nov. 30, 1926. Received:—Committed. 334 Recommitted. 5 Transferred from Industrial School for Boys. 1		473
Returned from places Runaways captured Returned from hospitals Returned from leave of absence Released from State Infirmary at Tewksbury		827
Whole number in the school during the twelve months		*1,300
Released:—Paroled to parents and relatives Paroled to others than relatives Boarded out. Runaways. Released to hospitals. Deceased Transferred to Industrial School for Boys. Granted leave of absence. Transferred to State Infirmary at Tewksbury. Transferred to Massachusetts Reformatory. Committed to Belchertown State School Committed to Monson State Hospital. Committed to Department for Defective Delinquents at Bridgewater. Discharged as unfit subject. Transferred to Westfield Sanatorium. Committed to Walter E. Fernald State School, Waverley.	100 102 119 24 1 9 10 4 2 1 1 1 3 3	820
Remaining in the Lyman School Nov. 30, 1927		480

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1927, and previously.

	Year		
Counties	Ending Nov.		
	30, 1927	Previously	Totals
Barnstable	. 2	116	118
Berkshire	. 2	451	453
Bristol		1,421	1,448
Dukes		25	25
Essex	. 53	2,055	2,108
Franklin	. 4	121	125
Hampden	. 38	1,084	1,122
Hampshire		205	211
Middlesex	. 75	3,042	3,117
Nantucket	. –	28	28
Norfolk	. 17	756	773
Plymouth	. 10	381	391
Suffolk	. 70	3.175	3,245
Worcester	. 36	1,557	1,593
Totals	. 340	14,417	14,757

^{*} This represents 835 individuals.

Table 7.—Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927
Fathers born in United States. Mothers born in United States. Fathers foreign born. Mothers foreign born. Both parents born in United States. Both parents foreign born. Nativity of both parents unknown. Nativity of one parent unknown. Per cent of foreign parentage. Per cent of American parentage. Per cent of unknown parentage.	27 48 41 24 49 242 33 52 58 12 8	18 33 27 24 37 196 27 47 59 11 8	17 32 28 17 40 190 51 40 55 11	23 26 29 26 44 178 44 42 52 13	19 17 38 171 18 29 62	17 17 44 165 38 29 56	19 25 23 19 26 173 30 34 59 9	20 18 22 20 58 216 31 24 61 13	27 25 27 26 68 213 12 9 61 19	17 25 22 20 77 211 5 8 62 22

Table 8.—Nativity of boys committed to the Lyman School for Boys during past ten years

	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927
Born in United States	53	36	27	24	31	11	22	28	21	20

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending Nov. 30, 1927 and previously.

Age (Years)	Committed during year ending Nov. 30, 1927	Committed from 1885 to 1926	Committed Previous to 1885	Totals
Six		_	5	5
Seven	, –	9	25	34
Eight		52	115	167
Nine	. 12	173	231	416
Ten	. 19	420	440	879
Eleven	. 43	767	615	1,425
Twelve	. 56 ·	1,422	748	2,226
Thirteen	. 70	2,238	897	3,205
Fourteen	. 116	3,237	778	4,131
Fifteen	. 21	281	913	1,215
Sixteen	. 3	27	523	553
Seventeen		4	179	183
Eighteen and over		3	17	20
Unknown		12	32	44
	340	8,645	5,518	14,503

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1927.

Had parents, 221.

Had no parents, 9.

Had father only, 41.

Had mother only, 64.

Had stepfather, 24.

Had stepmother, 17.

Had intemperate father, 94.

Had intemperate mother, 3.

Had both parents intemperate, 8.

Had parents separated, 22.

Had attended church, 332.

Had never attended church, 7.

Had not attended school within one year, 4.

Had not attended school within two years, 2.

Had been arrested before, 279.

Had been inmates of other institutions, 34.

Had used tobacco, 203. Were employed in a mill or otherwise when arrested, 9.

Were attending school, 213.

Were idle, 108.

Parents owning residence, 81.

Members of family had been arrested, 135.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during year ending Nov. 30, 1927.

	Boys	Length of Years	of Stay Months		1	Во)YS	Lengt Year	h of Stay Months
7			3 (or	under)	15	<i></i>		1	4
3			4		18			1	5
5			5		5			1	6
- 8			6		10			1	7
32		_	7		5			1	8
22			8		1			1	9
14			9		1			1	11
44			10		1			2	_
			11		1			2	1
		1	_		1			2	2
36		1	1		1			2	4
28		1	2						
20		1	3						

Total number paroled for first time during year, 355; average length of stay in the school, 12.46 months

Table 12.—Offences for which boys were committed to Lyman School for Boys during year ending Nov. 30, 1927.

Breaking and entering, 120.

Delinquent child, 6.

Larceny, 133.

Stubbornness, 35.

Running away, 3.

Unlawful appropriation of autos, 22.

Assault and Battery, 4.

Setting fires, 1.

Ringing false alarm of fire, 3.

Unlawful appropriation of horse and wagon, 1.

Attempt to commit unnatural act, 3.

Malicious injury to property, 3.

Breaking glass, 3.

Carrying a revolver without license, 2.

Trespass on railroad, 1.

Total, 340.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases for past ten years, Lyman School for Boys.

YEAR	Average Number of Inmates	New Commit- ments	Paroled	Released Otherwise Than by Paroling
1917-18	500.07	419	715	247
1918–19	463.79	332	866	303
1919–20	438.79	347	627	179
1920–21	467.35	341	752	276
1921–22	442.34	277	761	225
1922–23	407.91	295	602	220
1923-24	463,26	289	601	197
1924–25	447.24	356	617	221
1925–26	478.51	350	646	176
1926–27	486.19	340	640	180
•		—-		
Average for ten years	459 55	335	683	222

Table 14.—Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

	Years		Years
1918	14.06	1923	13.95
1919		1924	14.10
1920		1925	
1921		1926	
1922	14.18	1927	14 21

B. Average time spent in the institution for past ten years.

			Months			Months
1918						
				1924		 . 12.18
1920	• • • • • • • • • • • •		 11.74			
						 . 11.88
1322		ter et er er er er er er	 11.00	. 1921	*******	 12.46

14	9
C. Average age at commitment for past ten years.	
Years 1918 12.91 1923 1919 13.04 1924 1920 13.19 1925 1921 13.20 1926 1922 13.04 1927	13.09 13.19 13.32
D. Number of boys returned to school for any cause for past ten years	3.
1918 361 1923 1919 461 1924 1920 333 1925 1921 458 1926 1922 443 1927	398 351 357 326
E. Weekly per capita cost of the institution for past ten years.	
Year Gross Net Year Gr 1918 \$7.00 \$6.98 1923 \$11. 1919 8.00 8.06 1924 8. 1920 9.85 9.83 1925 9.	26 \$11.21 94 8.89 20 9.18 64 8.61
Table 15.—Literacy of boys admitted to Lyman School for Boys during y	ear ending
Nov. 30, 1927. In 1st grade, 2. In 2d grade, 3. In 3d grade, 20. In 4th grade, 46. In 5th grade, 50. In 6th grade, 79. In 7th grade, 65. Nov. 30, 1927. In 8th grade, 39. In 9th grade, 4. In High School, 11. Special class, 14. Continuation, 5. Ungraded 2. Total, 340.	
REPORT OF TREASURER	
Lyman School for Boys	
The following report of the finances of this institution is submitted for year ending November 30, 1927:—	the fiscal
Cash Account	
Receipts	
PERSONAL SERVICES:— \$ 23.85 Reimbursement from Board of Retirement. \$ 558.16 MISCELLANEOUS:— 1127.66 Interest on bank balances 127.66	
Total Income	\$709.67
Receipts from Treasury of Commonwealth.	
MAINTENANCE APPROPRIATIONS: 12,000.00 Advance. 211.70 Current year refunds. 211.70 Payments on account of maintenance. 110,406.58	
Lyman Trust Fund Income	\$122,618.28 137.69
Paramenta	\$123,465.64
Payments To Treasury of Commonwealth: Institution income. Refunds account maintenance. 211.70	\$921.37
Maintenance Appropriations:— On account of maintenance. Return of advance. Lyman Trust Fund Income.	110,406.58 12,000.00 137.69
Maintenance	\$123,465.64
Balance from previous year brought forward	\$ 8,461.57 228,600.00
Expenses (as analyzed below).	\$237,061.57 236,843.42
Expenses (as analyzed below). Balance reverting to Treasury of Commonwealth.	\$218.15
Designed 10. 12 days to 210 days of Common of	,

15
Analysis of Expenses \$106,154.17 FOOD.
Total expenses for Maintenance
Appropriation carried forward from 1926 \$425.00 Appropriation 1927 5,000.00
St. St.
During the year the average number of inmates has been 486. Total cost of maintenance, \$236,843.42. Equal to a weekly per capita cost of \$9.37. Receipts from sales, \$558.16. Equal to a weekly per capita of \$.02. All other institution receipts, \$151.51. Equal to a weekly per capita of \$.01. Net weekly per capita cost of \$9.34.
VALUATION OF PROPERTY LYMAN SCHOOL FOR BOYS November 30, 1927 REAL ESTATE \$ 49,503.67 Buildings \$ 527,560.00 Total real estate. \$ \$577,063.67
Deposited Decomposite
Personal property. \$169,579.77
Total valuation of property\$746,643.44
STATISTICAL FORM FOR STATE INSTITUTIONS LYMAN SCHOOL FOR BOYS Number in the Institution. Males Females Totals
Number of immates present at beginning of fiscal year. 473 - 473 Number received during the year. 827 - 827 Number passing out of institution during the year. 820 - 820 Number at the end of the fiscal year. 480 - 480 Daily average (i.e., number of inmates actually present) during the year. 486.19 - 486.19 Average number of officers and employees during the year. 66.27 43.99 110.26
Number in Care of Parole Branch. Number on visiting list of Parole Branch November 30, 1926. 1,680 Released on parole during year 1927. 640
Total
Number on visiting list November 30, 1927. 1,649 Net loss. 31
Expenditures for the Institution. CURRENT EXPENSES:— \$106,154.17 1. Salaries and wages. \$14,052.06 2. Subsistence. 34,052.06 3. Clothing. 13,958.41 4. Ordinary repairs. 7,259.49 5. Office, domestic and outdoor expenses. 75,419.29

Expenditures for Parole Branch¹

Salaries. Office and other expenses. Boarded boys under fourteen. Instruction in public schools of boys boarded out.	16 826 65
Total	\$75,753.97

Notes on current expenses:-

Salaries and wages should include salaries of trustees and directors, if any.

Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Branch: John J. Smith.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

George P. Campbell, Superintendent

The chief task of the institution is that of developing and adjusting normal boys who have become delinquents. The findings of our psychiatrist indicate that there are committed a large number of feeble-minded and psychopathic boys, who unquestionably need long and careful training. Much can be done for the normal boy who is able to acquire a new and better outlook on life, but with boys of low intelligence, habit formation directly applied must make up the major part of their training for future usefulness. With this latter class, therefore, the element of time is a vital factor and the matter of length of stay should be given careful consideration.

The average length of stay in the institution of boys committed for the first time is ten and one-tenth months in 1927, as against ten and one-half months for the several years preceding. It has, of course, always been the policy of the school to hold these older boys only so long as seems absolutely essential in order that there may be a fair chance of their doing well on parole. However, more boys have been returned for failure than ever before, and it is, therefore, a question as to whether an attempt is being made to accomplish the needed training in too short a time. The average length of stay indicates a wide range in the amount of training given different individuals and is the result of a policy under which boys are handled as individuals and not primarily as a group. This individualization has received new impetus since the establishment of a department of psychiatry. Now more is known about the boy before planning his course of training and more is known as to why such a course succeeds or fails. The lack of a concrete understanding as to what factors in a course of character training may lead to success or failure with any individual is common to all such education and training, but in the cases of delinquents who have already demonstrated their tendency to cause trouble in the open community, a method whereby boys are held only for a definite short period, regardless of their needs, ought to be eliminated as far as possible.

In general, boys may fail either because of inherent lack of ability or because of trainable character faults. A psychological and psychiatric study of the boy throws much light on such a problem. If ability is the primary fault, his special abilities and disabilities must be ascertained. If primarily conduct, the elements in his character that need correction and the possible methods of accomplishment must receive consideration. In solving such probems and in improving our training of delinquents, the psychiatrist, the psychologist and the institution

management must work together.

The general work of the school and its development has gone forward very satisfactorily. The farm on the whole did well, producing several thousand dollars' worth of farm products. Seven acres of new land were prepared for tillage and planted, and the large grading project at the north end of the grounds completed.

¹ The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman Schools of boys boarded out" apply only to the Lyman Schools of boys boarded out apply only to the Lyman Schools of boys boarded out apply only to the Lyman Schools of boys boarded out apply only to the Lyman Schools of boys boarded out apply only to the Lyman School of Boys boarded out apply only to the Lyman School of Boys boarded out apply only to the Lyman School of Boys boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Lyman School of Boys Boarded out apply only to the Boys Boarded out apply only School.

Some of the larger tasks accomplished are as follows:—

Twelve hundred feet of cement sidewalk laid, and the main road to the school rebuilt; additional coal pocket space added to the general kitchen building; a second large, horizontal boiler installed; one henhouse rebuilt; three hundred cement posts made, and the material purchased for the new playground fence.

There is great need of additional shop room for the plumbing, steam-fitting,

There is great need of additional shop room for the plumbing, steam-fitting, electrical and tinsmithing departments. Some adequate provision should also be made for the summer and fall canning work. The buildings now poorly caring for these departments may wisely be used to furnish needed quarters for the staff.

During the year, a committee of the trustees was appointed to arrange for the location and the carrying out of the plans for a playground at the Industrial School for Boys. The location has been selected—on the smooth plateau between the town road and the Nashua river, the easterly end to be so located that eventually a swimming pool may be incorporated as a part of the playground.

REPORT OF PHYSICIAN INDUSTRIAL SCHOOL FOR BOYS.

EDWARD LILLY, M.D.

The annual report of the physician at the Industrial School for Boys for the

year 1927 is hereby respectfully submitted.

The general health of the boys at the Industrial School for Boys during the past year has been very good, although there have been some contagious diseases. The most serious cases treated were one case of mastoiditis, one of carbuncle of the upper lip, one of osteomyelitis of the jaw—all of which were sent to the Massachusetts General Hospital—two cases of endocarditis, and one of acute convulsive uremia. There have been a large number of cases of tonsils and a considerable number of lesser infections of the feet and hands from traumatic abrasions.

It is hoped that a specialist may be obtained for the eye, nose and throat work of the institution for the coming year. With this addition to the staff, a much felt want will be filled and more attention can be paid toward correcting these

physical defects.

It is very gratifying to note the improvement in physicial condition of each boy

being examined for parole compared with the same boy on admission.

The following is a summary of the work performed by the physician and dentist during the year:—

Number of visits by physician, 381.

Number of cases treated at hospital, out-patients, 4,965.

Number of cases admitted to hospital, 382....

Total number of different cases treated, out-patients, 2,188.

Total number of patients admitted to hospital, 382.

Total number of different patients admitted to hospital, 371.

Largest number treated in one day, out-patients, 34.

Smallest number treated in one day, out-patients, 1.

Largest number treated in one day, ward patients, 13.

Average number of patients in hospital daily, 7.

Number of new inmates examined by physician, 319.

Number of inmates examined by physician on leaving school, 433. Number of inmates examined by physician on return to school, 115. Number released or transferred to other hospitals or institutions:

Massachusetts General Hospital, 10.

Massachusetts Eye and Ear Infirmary, 1.

State Infirmary at Tewksbury, 3.

Operations performed:

Suturing of incised wounds, 34. Fracture metacarpal bone, 1. Fracture tibia bone, 1.

Fracture clavicle, 2. Circumcision, 1.

Palmer abscess, 1.

Special cases treated:

Appendicitis, 1.

Hernia, 2.

Arthritis, 10.

Syphilis, 1.

Gonorrhea, 3. Scarlet fever, 1.

Measles, 4. Endocarditis, 2.

Carbuncle of the neck, 2. Carbuncle of the face, 1.

Adenitis, 2.

Acute nephritis, 1.

Osteomyelitis of the jaw, 1.

Immunizations administered:

Toxin antitoxin, 319. Tetanus antitoxin treatment, 13.

Report of Dental Work, performed by Dr. I. W. Smith.

Number of amalgam fillings, 151.

Number of cement fillings, 251.

Number of cleanings, 981.

Number of treatments, 890. Number of extractions, 638.

STATISTICS CONCERNING BOYS.

INDUSTRIAL SCHOOL FOR BOYS.

Table 16.—Number received at and leaving Industrial School for Boys for year ending November 30, 1927.

Boys in the school November 30, 1926. 304 Committed during the year. 309 Received from Lyman School for Boys by transfer. 9 Received from Massachusetts Reformatory by transfer. 1 Returned from Massachusetts General Hospital. 1 Returned from Massachusetts General Hospital. 2 Returned from Worcester State Hospital. 2 Returned from Worcester State Hospital. 2 Paroled. 330 Returned cases re-paroled. 93 Granted leave of absence. 1 Transferred to Lyman School for Boys. 1 Transferred to Department for Defective Delinquents at Bridgewater. 3 Taken to Massachusetts Reformatory. 9 Committed to Department for Defective Delinquents at Bridgewater. 3 Taken to Massachusetts General Hospital. 11 Transferred to State Infirmary at Tewksbury. 3 Committed to Boston Psychopathic Hospital. 1 Committed to Court on habeas and not returned. 4 Discharged. 4 Discharged. 1 Absent without leave. 16	
Received from Massachusetts Reformatory by transfer. 1 Returned from parole. 115 Returned from leave of absence. 1 Returned from Massachusetts General Hospital 2 Returned from State Infirmary at Tewksbury 2 Returned from Worcester State Hospital 2 Paroled 330 Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Committed to Court on habeas and not returned 4 Discharged 1	304 309
Received from Massachusetts Reformatory by transfer. 1 Returned from parole. 115 Returned from leave of absence. 1 Returned from Massachusetts General Hospital 2 Returned from State Infirmary at Tewksbury 2 Returned from Worcester State Hospital 2 Paroled 330 Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Committed to Court on habeas and not returned 4 Discharged 1	
Returned from leave of absence. 1 Returned from Massachusetts General Hospital 8 Returned from State Infirmary at Tewksbury 2 Returned from Worcester State Hospital 2 Paroled 330 Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	1
Returned from Massachusetts General Hospital 8 Returned from State Infirmary at Tewksbury 2 Returned from Worcester State Hospital 2 Paroled 330 Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	115
Returned from State Infirmary at Tewksbury 2 Returned from Worcester State Hospital 2 Paroled 330 Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	8
Paroled. 330 Returned cases re-paroled 93 Granted leave of absence. 1 Transferred to Lyman School for Boys. 1 Transferred to Massachusetts Reformatory. 9 Committed to Department for Defective Delinquents at Bridgewater. 3 Taken to Massachusetts General Hospital. 11 Transferred to State Infirmary at Tewksbury. 3 Committed to Boston Psychopathic Hospital. 1 Committed to Worcester State Hospital. 1 Taken to Court on habeas and not returned 4 Discharged 1	2
Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	2 751
Returned cases re-paroled 93 Granted leave of absence 1 Transferred to Lyman School for Boys 1 Transferred to Massachusetts Reformatory 9 Committed to Department for Defective Delinquents at Bridgewater 3 Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	220
Granted leave of absence. 1 Transferred to Lyman School for Boys. 1 Transferred to Massachusetts Reformatory. 9 Committed to Department for Defective Delinquents at Bridgewater. 3 Taken to Massachusetts General Hospital. 11 Transferred to State Infirmary at Tewksbury. 3 Committed to Boston Psychopathic Hospital. 1 Committed to Worcester State Hospital. 1 Taken to Court on habeas and not returned 4 Discharged. 1	
Transferred to Lyman School for Boys. 1 Transferred to Massachusetts Reformatory. 9 Committed to Department for Defective Delinquents at Bridgewater. 3 Taken to Massachusetts General Hospital. 11 Transferred to State Infirmary at Tewksbury. 3 Committed to Boston Psychopathic Hospital. 1 Committed to Worcester State Hospital. 1 Taken to Court on habeas and not returned 4 Discharged 1	i
Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	1
Taken to Massachusetts General Hospital 11 Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	9
Transferred to State Infirmary at Tewksbury 3 Committed to Boston Psychopathic Hospital 1 Committed to Worcester State Hospital 1 Taken to Court on habeas and not returned 4 Discharged 1	11
Committed to Boston Psychopathic Hospital. 1 Committed to Worcester State Hospital. 1 Taken to Court on habeas and not returned. 4 Discharged. 1	3
Committed to Worcester State Hospital. 1 Taken to Court on habeas and not returned 4 Discharged 1	1
Discharged	1
Absent without leave. 16	4
	16
	474
Remaining in Industrial School for Boys Nov. 30, 1927	277

Table 17.—Nativity of parents of boys admitted to Industrial School for Boys during year ending November 30, 1927.

Both parents born in the United States, 63.

Both parents foreign born, 157.

Father foreign born and mother native, 16.

Father native born and mother foreign, 14.

Mother foreign born and father unknown, 6.

Father foreign born and mother unknown, 11.

Father native born and mother unknown, 10. Mother native born and father unknown, 11.

Nativity of parents unknown, 31. Total, 319.

Table 18.—Nativity of boys admitted to Industrial School for Boys during year ending November 30, 1927.

Born in the United States, 296. Birthplace not known, 2. Born in foreign countries, 21. Canada and provinces, 8.

Italy, 4. Russia, 1. Poland, 2.
Portugal, 2.
Mexico, 1.
Azores, 1.
West Indies, 1.
Madeira Islands, 1.
Total, 319.

Table 19.—Causes of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1927.

Larceny, 64.

Breaking and entering, 38.

Breaking, entering and larceny, 46. Attempt to break and enter, 3.

Attempted larceny, 3.

Unlawful appropriation of auto, 37.

Violating auto laws, 22.

Stubborn, disobedient and delinquent, 46.

Forgery, 1.

Assault and battery, 2.

Assault with dangerous weapon, 1.

Assault, 4.

Indecent assault, 4.

Vagrancy, 4.

Failure on parole, 9.

Violation of rules of training schools, 2.

Being a runaway, 4.

Carrying dangerous weapon, 5.

Having burglarious tools in possession, 2.

Stealing bicyle, 2.

Riding bicyle on sidewalk, 1. Malicious injury to property, 4.

Placing obstruction on railroad track, 1.

Setting fires, 1.

Disturbing the peace, 1.

Malicious mischief, 1.

Trespass, 1.

Drunkenness, 2.

Lewdness, 3.

Unnatural act, 1.

Fornication, 1.

Incest, 1.

Indecent exposure, 1.

Buying and receiving stolen property, 1. Total, 319.

Table 20.—Domestic condition and habits at time of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1927.

Had parents living, own or step-parents, 205.

Had father only, $\overline{29}$. Had mother only, 54.

Had mother dead and father unknown, 4.

Had father dead and mother unknown, 2.

Had foster parents, 1.

Had foster mother, 1. Parents unknown, 10.

Both parents dead, 13.

Had step-father, 19.

Had step-mother, 14.

Had intemperate father, i.e., father who drank liquor, 54.

Parents separated, 24.

Had members of family who had been arrested or imprisoned, 63.

Had parents owning residence, 79.

Had attended school within one year, 97.

Had attended school within two years, 86.

Had attended school within three years, 50.

Had attended school within four years, 19.

Had attended school within five years, 7.

Were attending school, 60.

Had been in court before, 253.

Had drunk intoxicating liquor, 41.

Had used tobacco, 224.

Income

Had been inmates of another institution, 67.

Table 21.—Age of boys when admitted to Industrial School for Boys during year ending November 30, 1927.

14–15	1	(Transfer from Lyman School)
15–16	112	,
16–17	139	
17–18	64	
Over 18	3	
Total, 319.		

Table 22.—Literacy of boys admitted to Industrial School for Boys during year ending November 30, 1927.

Ungraded class	11
In 3rd grade or below	3
In 4th grade	6
In 5th grade	46
In 6th grade	78
In 7th grade	65
In 8th grade	44
In High School	66
Total	310

Table 23.—Length of stay in Industrial School for Boys of all boys paroled for the first time during year ending November 30, 1927.

BOYS PAROLED	LENGTH OF STAY	Boys Paroled	LENGTH OF STAY
1 2 3 14 16 16 17 18 18 19 1	3 " 5 " 6 " 7 "	50 60 51 26 14	11 months 1 year 1 year, 1 month 1 " 2 "
32 54		6	

Total number of boys paroled for the first time during year, 330; average length of stay in the school, 10.1 months.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR BOYS.

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1927:—

CASH ACCOUNT

- m	
* K.	ceipt

PERSONAL SERVICES:—	
Reimbursement from Board of Retirement.	\$33.40
	1.238.30
Sales	
Miscellaneous	76.23

Total Income. \$1,347.93
OTHER RECEIPTS:—

Refunds of previous years. 31.18

21		
Receipts from Treasury of Commonwealth. APPROPRIATIONS:— Advance. Payments on account of maintenance. Maintenance refunds	\$ 8,000.00 73,549.74 136.49	\$81,686.23
Total		\$83,065.34
Payments		
To Treasury of Commonwealth:— Institution income. Refunds, account maintenance. Refunds of previous years.	\$1,347.93 136.49 31.18	P1 E1E CO
Maintenance Appropriations:— On account of maintenance. Return of advance.	\$73,549.74 8,000.00	\$1,515.60
		\$81,549.74
Total		\$83,065.34
MAINTENANCE		
		0.0.400.07
Balance from previous year brought forward		\$ 3,462.37 164,900.00
Expenses (as analyzed below)		\$168,362.37 \$168,127.71
Balance reverting to treasury of Commonwealth		\$234.66
Analysis of Expenses		
Personal services Food Medical and general care. Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses. Religious instruction Clothing and materials. Furnishings and household supplies. Repairs, ordinary. Repairs and renewals.	\$69,590.93 22,995.25 3,538.16 14,027.30 17,972.13 2,096.71 2,423.81 1,800.00 10,460.41 7,392.86 6,488.61 9,341.54	
Total expenses for maintenance		\$168,127.71
During the year the average number of inmates has been 287. Total cost for maintenance, \$168,127.71. Equal to a weekly per capita cost of \$11.27. Receipts from sales, \$1,238.30. Equal to a weekly per capita of \$.0829. All other institution receipts, \$109.63. Equal to a weekly per capita of \$.0073. Net weekly per capita, \$11.18.		

VALUATION OF PROPERTY INDUSTRIAL SCHOOL FOR BOYS November 30, 1927.

REAL ESTATE

Land. Buildings	\$31,151.00 498,352.00	
Total Real Estate		\$529,503.00
PERSONAL PROPERTY		
Personal property.		\$ 133,403.43
Total Valuation of Property		\$662,906.43

STATISTICAL FORM FOR STATE INSTITUTIONS

INDUSTRIAL SCHOOL FOR BOYS.

Number in the Institution.

	Males	Females	Total
Number of inmates present at beginning of fiscal year	. 304		304
Number received during the year	447	_	447
Number passing out of institution during the year	. 474	-	474
Number at the end of the fiscal year		-	277
Daily average attendance (i.e., number inmates actually present during year).	. 287	-	287
Number of individuals actually represented	. 674	-	674
Average number of officers and employees during the year (monthly)	. 58	17	75

802

\$168,127.71

Number in Care of Parole Branch.

Number on visiting list of Parole Branch, November 30, 1926.....

Number of boys paroled during year 1927	423
Became of age, died, honorably discharged	1,225
Number on visiting list, November 30, 1927. Net gain.	883 81
Expenditures for the Institution.	
Current Expenses:— 1. Salaries and wages. 2. Subsistence. 3. Clothing.	\$69,590.93 22,995.25 10.460.41
4. Ordinary repairs. 5. Office, domestic and outdoor expenses.	6,488.61 58,592.51

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Superintendent. (See page Notes on current expenses:

Salaries and wages should include salaries of trustees or directors, if any.
Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the

institution. Ordinary repairs include all of those which simply maintain the building in condition, without adding

Any repairs which are of the nature of additions should be classed with permanent to them. improvements.

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell
Executive head of Parole Branch: John J. Smith

BOYS PAROLE BRANCH

John J. Smith, Supervisor

On November 30, 1927, there were 1,649 boys on parole from the Lyman School for Boys, and 883 on parole from the Industrial School for Boys—a total of 2,532. This represents a net loss of 31 from the total of the preceding year on parole from the Lyman School, and a net gain of 81 in the number on parole from the Industrial On the visiting list during the year, however, there was a total School for Boys. of 3,545 individual boys.

The large number of boys on parole, the constant demands on the visitors' time in attending to the cases of paroled boys who are in court for committing new offenses, the attention that must be given to the question of properly adjusting and relocating the boys on parole, and the time spent in returning boys to the schools for violation of their parole—all contribute to the question as to how long the present force of visitors can adequately and efficiently supervise the paroled boys without additional assistance.

During the year our visitors made a total of 16,886 visits, of which 3,536 were to Lyman School boys over eighteen years of age, 8,052 to Lyman School boys under eighteen years of age, and 5,298 to boys on parole from the Industrial School for Boys. Home investigations totaled 1,418, and 123 foster homes were investigated.

The supervision of boys on parole in foster homes is most important. It is essential that every boy be placed in a foster home where he will get along well. In many cases this means trying the boy in several foster homes before finding one best suited for him. During the year 472 changes were made to meet this situation.

The time spent in hunting for runaways from the institutions and from foster homes necessarily interferes with the supervision and care of those who remain in their own homes or in foster homes. More than 1,452 hours were spent by the visitors in searching for runaways; in other words, 180 working days were devoted to this phase of our problem.

With the industrial situation unsettled, it has been hard for many of our boys to find work; in fact, the visitors spent 1,040 hours in assisting them to secure employment. Idleness is one of the main causes of delinquency, and it is for this

reason that every effort is made to keep our wards employed, otherwise many more would commit offenses and be brought into court. As it was, our visitors were in court 432 days, and this number would have been much larger probably if business conditions were worse.

That many of our wards have done exceptionally well is shown by the number of honorable discharges granted, 62 Lyman School boys and 29 Industrial School

boys having earned this coveted reward.

On November 30, 1927, this department held for boys now or formerly in its care savings bank deposits of \$34,940.35, representing 839 accounts. Under a law recently passed, savings bank accounts for boys over age who have not been heard from for a period of at least seven years are to be turned over to the State treasurer.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH.

Lyman School for Boys.

Table 24.—Changes in Number of Lyman School Boys on Parole during year ending November 30, 1927.

Total number of Lyman School boys on parole at end of year 1926. Number of boys paroled during year ending November 30 1927.	1,680 640
Lyman School boys on visiting list during year 1927	2,320
Number of boys returned to Lyman School during year ending November 30, 1927 353 Became of age during year ending November 30, 1927 208 Boy committed to the Industrial School for Boys during year 16 Boys committed to other institutions during year 22 Boys who died during year 5 Honorably discharged from custody during year 62 Boys recommitted 5	
Number of Lyman Scool boys on parole November 30, 1927	1,649

Table 25.—Occupations of Lyman School Boys on parole November 30, 1927.

	Number	Per Cent
In United States Army, Navy and Marines	91	5.52
Out of Commonwealth	152	9.22
At board, attending school	76	4.61
Attending school, not boarded	279	16.92
Employed on farms	101	6.12
In mills (textile)	68	4.12
In other mills and factories	0.2	5.58
Idle	64	3.88
Classed as laborers	35	2.12
In machine shops	13	.79
In shoe shops	40	2.43
Clerks and in stores	29	1.76
In other institutions.	25	1.52
<u>III</u>	6	.36
Occupations unknown	48	2.91
whereabouts and occupations unknown	165	10.00
In printing plants	3	.18
Recently released	42	2.55
Messengers and doing errands.	29	1.76
in different occupations	246	14.92
Teamsters and truck drivers	45	2.73
	1,649	100.00

The records of the above 1,649 boys show that at the time of the last report 1,149, or 69.68 per cent, were doing well; 93, or 5.64 per cent, were doing fairly well; 42, or 2.55 per cent, were doing badly; out of Commonwealth, 152, or 9.22 per cent; whereabouts and conduct of 165, or 10.00 per cent, were unknown; and occupations unknown, 48, or 2.91 per cent.

Table 26.—Placings of boys paroled from Lyman School for Boys during year ending November 30, 1927.

Number of boys paroled to their own homes or with relatives. Number of boys paroled to others. Number of boys paroled and boarded out.	100
Total number paroled within the year and becoming subjects of visitation	

Table 27.—Number of	of boy: year	s return ending	ed to Nove	Lyma embe r	n So 30,	chool for 1927.	r Boys	from	parole	during
E 1.1.77 6										

For violation of paroleFor relocation and other purposes	320 33
Total number returned	353

Table 28.—Occupations of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1927.

	Number	Per Cent
In United States Army, Navy and Marines	31	14.90
On farms	8	3.85
In textile mills.	8	3.85
In different occupations	42	20.19
Teamsters	16	7.69
Whereabouts unknown and out of State	73	35.10
Idle	5	2.40
In factories	9	4.33
Laborers	8	3.85
In institutions	6	2.88
Attending school.	1	.48
III	1	.48
g .	208	100.00

Table 29.—Conduct of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1927.

	Number	Per Cent
Doing well	128	61.53
Doing fairly well.	7	3.37
Doing badly	11	5.29
Whereabouts and conduct unknown	62	29.81
	208	100.00

During the year 32 boys who became of age in 1927 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30.—Status November 30, 1927 of all boys who had been committed to Lyman School and who were still in the custody of Trustees of MassachusettsTraining Schools.

In the United States Army, 44... In the United States, Navy, 43. In the United States Marines, 4. On parole to parents, or other relatives, 1,084.

On parole to others, 67.

On parole on own responsibility, 14.

On parole at board, 76.

On parole out of Commonwealth, 152.

Left home or place, whereabouts unknown, 165.

Total outside the School, 1,649.

INDUSTRIAL SCHOOL FOR BOYS.

Table 31.—Changes in number of Industrial School boys on parole during year

enaing November 30, 1927.	
Total number of Industrial School boys on parole at end of year 1926	802 423
Number of Industrial School boys on visiting list during year 1927. Number of boys returned to Industrial School during year ending November 39, 1927. 115 Became of age during year. 138 Committed to other institutions during year 54 Honorably discharged from custody during year. 29 Died during year. 4	1,225
Number of boys recommitted during year. 2	342
Number of boys on parole from Industrial School for Boys November 30, 1927	883 81

Table 32.—Occupations of boys on parole from Industrial School for Boys on November 30, 1927.

	Number	Per Cent
In United States Army, Navy and Marines	82	9.29
Machinists	16	1.81
Employed on farms	57	6.46
Doing odd jobs	26	2.94
In textile mills.	59	6.68
In shoe shops	16	1.81
Classed as laborers	70	7.93
Clerks and working in stores.	36	4.08
Other factories	70	7.93
Recently released	48	5.44
Teamsters	45	5.10
In different occupations	114	12.91
In institutions	10	1.13
Out of Commonwealth	69	7.81
Idle	53	6.00
In school	2	23
Whereabouts and occupations unknown	103	11.66
Printing	4	.45
III	3	.34
		100.00
	883	100.00

The reports on the above-mentioned 883 boys show that at the time of the last report 646, or 73.16 per cent, were doing well; 30, or 3.40 per cent, were doing fairly well; 35, or 3.97 per cent, were doing badly; 69, or 7.81 per cent, were out of State; 103, or 11.66 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1927.

	Number	Per Cent
Whereabouts unknown	25	18.12
In United States Army, Navy and Marines	18	13.04
Teamsters	16	11.59
Employed on farms	2	1.45
In textile mills, other mills and factories	18	13.04
Classed as laborers	8	5.80
Machine shops	3	2.18
Out of Commonwealth	16	11.59
Odd jobs.	3	2.18
In other institutions	5	3.62
Idle		6.52
In different occupations	14	10.14
Clerks	1	.73
	138	100.00

Table 34.—Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1927.

	Number	Per Cent
Doing well	79	57.24
Doing fairly well.	12	8.70
Doing badly.	12	8.70
Whereabouts and conduct unknown	35	25.36
	138	100.00

During the year 18 boys who became of age in 1927 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 112 boys returned to the Industrial School for Boys for violation of their parole during the year ending November 30, 1927, and 3 returned for hospital treatment and relocation.

III. FINANCIAL STATEMENT.

Table 35.—Expenditures in connection with the parole of boys from the Lyman and Industrial School for Boys, year ending November 30, 1927.

Salaries:		
Superintendent	\$ 3,090.00	
Visitors	27,540.00	
Clerks	4,087.35	
		\$34.717.3

.35

Travel of visitors and boys: Travel of visitors. Carriage hire for visitors, and use of visitors' own autos. Telephone and telegraph. Travel of boys. Carriage hire for boys. Return of runaways and sundries.	3,662.59 1,544.92 2,871.57	
Office expenses:		\$17,787.45
Postage Stationery. Telephone and telegraph. Rent. Supplies and equipment.	383.79	\$ 2,046.55
Boys boarded out: Board	611 505 05	
Clothing!. Medical attendance (doctors, dentists, hospital expenses). Instruction in public schools for boys boarded out	4,483.36 838.24	\$ 16,826.65 \$4,375.97
Total expenditures in connection with the parole of boys from Lyman and Industrial School for Boys		\$75,753.97

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent

To those working along educational lines in an institution for problem children, there comes increasingly with the years the realization, first, that notwithstanding the desirability of good equipment, it is the character and personality of those who have everyday dealings with the child that is the important factor.

Second, that whereas a regulation course of study must be made the basis of the school work and a definite requirement established, it is the application of this to the

child's own life that is paramount.

Third, that the value of the exact amount learned by the average child is not the important issue, but that the realization of the need of education is inestimable.

Fourth, that the more nearly we can fill wholesomely and purposefully a child's time, whether by work or by play, the more nearly shall we create good habits of thought and conduct.

Fifth, that it is only through co-operation of all departments, undertaken in an

unbiased, unselfish manner, that the child's needs are best met.

When a girl is newly committed to the school, she is placed in the "receiving cottage," so-called, in order that her physical and mental condition may be observed and her needs ascertained. When the girl in the receiving cottage is ready to enter more fully into the school life of the institution, it is important that she be placed in the proper grade, for on this depends much of her success. To this end. mental tests are given soon after the girl enters the receiving cottage and later the school building, and if it develops that there is a marked difference in the girl's ability in one subject or another, this condition is adjusted, if possible. Having found the grade in which she can work most happily, it becomes the purpose of the school to arouse her interest, to present the work so that it will be a challenge to that which is best in her, and to plan the day's work so that it may bring with it some elements of success. The day's program is adapted, as far as possible, to the individual girl and is a varied one. In addition to the academic work, which provides instruction in all grades from the third grade through the first year of high school, sewing, cooking and the various handicrafts are offered. Piano lessons are given to some; to others training for the choir. All take general chorus music and drawing.

The physical training class affords one of the best training and recreative agencies in the school. During the past year, in the lower grades, singing games, folk dances and character dances of the pantomimic type were used in addition to the regular exercises. In the upper grades the more advanced and difficult drills and dances were taught. Besides the folk dancing and dancing technique, simple clogs were introduced, which proved very interesting to the classes. Clog steps are

 $^{^1\}mathrm{Receipts}$ from sale of clothing to boys at wages amounted to \$1,058.72. This amount was returned to the State Treasurer.

definite to the point of being gymnastic, and demand a certain amount of accuracy At the same time, clog steps as well as gymnastic dancing, give an opportunity for joyous expression, with a sense of rhythm and grace of carriage.

The annual gymnastic exhibition, which was given during the month of April, included most of the drills and dances taken up during the school year. The success of the exhibition was in no small measure due to the interest of the girls them-

selves, who responded well and enjoyed this type of work.

The work in sewing is graded, the initial stitches and various models being taught in the receiving cottage. The girls are next assigned to the elementary sewing classes in the school building, where simple garments are made. As progress is noted, promotions are made to the sewing classes where dresses and the more difficult work is required. A few of the girls are able to reach the so-called dress-making department. As our sewing classes are primarily for training rather than for producing, the addition of a daily textile study period has been adopted, and is a distinct step forward in our dress-making department.

Mention should be made of the establishment of two new courses in home-making—the first in connection with the dress-making class and dealing with the choice and care of clothing for those of a limited income; the second dealing with the selection, furnishing and care of the home. The members of the latter class were selected with the purpose of reaching certain girls whose reaction to work presented in their academic classes had not measured up to our standards, but who had shown interest in household subjects. This work has also been given to the returned girls.

The cooking classes have been conducted on the meal basis. First foods are studied that might be served for a breakfast, then methods of table service, and the actual preparation and serving of a breakfast. This having been completed, the luncheon is next taken up. The various dishes are studied and prepared, including scalloped dishes, soups, vegetables and salads, and continuing to breads, desserts and cake-making.

Shorthand has been introduced into the course of study and has been given to a

small group of girls who have shown special ability in the high school class

The study of current events has been a popular subject in our upper sixth grade. All classes have made contributions to the regular Friday assembly, affording a

review of these subjects to all girls.

The school library plays an important part in the life of the school. A large number of excellent books have been added during the year, and include besides fiction, books on civics, home-making, nature study, hygiene, etiquette, biography

and poetry.

The progress made in mental development through the teaching of music is not to be underestimated and therefore special emphasis is placed upon this work. During the year both Protestant and Catholic choirs were taught the music used in the regular church services, and special music was prepared for Christmas and Easter. The general choir, consisting of between thirty and forty girls, was taught songs for such days as Washington's Birthday, Lincoln's Birthday, Memorial Day, Armistice Day and Thanksgiving Day, together with a number of others for general use.

In the grade work, the girls were taught the rudiments of music and songs. All grades studied the opera, "Hansel and Gretel." Each grade also studied certain noted singers and listened to several of their best records. The upper grades studied the opera, "Faust," and the stories of the dance forms—the waltz, march,

polonaise, gavotte, tarantelle and the minuet.

Pageants were given on Christmas, Easter, Armistice Day and at the close of the school year in June. The general choir provided music which was an important

part of each.

The health of the girls during the past year, with the exception of an epidemic of prevailing colds, has been exceptionally good. There is great need of additional private rooms at our hospital. In cases of an epidemic when commitments are received and segregated for forty-eight hours at least, only four private rooms are available, and the situation is a serious one.

An enlargement of the hospital is earnestly recommended. It is suggested that the large ward be converted into private rooms; that the kitchen, which is at present

most inadequate, be reconstructed; and that a well-equipped laundry be built to meet the hospital needs and thereby facilitate the excellent work at present accom-

plished under the most adverse conditions.

Once a month there is a visiting day at the school. A large number of persons have visited the school the past year, the majority of them being parents of the girls. Much time and attention is given by the school officers to the parents in order to bring about a better understanding of the girl and her problems.

A special effort is made to assist the girl who is returned to the school after failure in the community. Many times her failure has been caused by a parole after too short a period in the school. Sometimes it can be traced to a weak home—often to a lack of understanding on the part of the parents. The returned girl may be required to finish her course of training—she may have to do it over again—or she may need only to remain in the school for a while and start out again in a new environment. When the school has apparently done all that it can for her, she is tried again on parole.

FARM PRODUCTION

With the exception of hay, the farm production was unfavorable. Owing to the heavy rains in August and September, there was a reduction in the quantities of potatoes and garden truck harvested. While there was an average amount of apples produced, the quality was not up to the usual standard.

There were favorable results, however, in the dairy, there having been a milk production of 125,800 quarts, from which 4,802 pounds of butter were made for

school consumption.

15,803 pounds of excellent pork were supplied from the swine herd, and in addition, 3,180 pounds of beef were dressed.

The poultry department furnished 2,442 pounds of chicken as well as 2,741 dozen eggs.

REPORT OF PHYSICIAN INDUSTRIAL SCHOOL FOR GIRLS EDWARD F. W. BARTOL, M.D.

The following report of the medical work at the hospital for the year ending November 30, 1927, is respectfully submitted:

Summary of Work Done

Number of visits by physician, 308.

Number of cases treated at hospital, out-patients, 4,703.

Number of cases admitted to hospital, ward-patients, 475.

Number of different cases admitted to hospital, 233.

Average number of patients in hospital, 4.

Number of commitments examined by physician, 190.

Number of returned girls examined by physician, 72.

Number of girls examined on leaving school, 161.

Number having blood taken for a Wassermann reaction, 504.

Number of smears taken, 560.

Total number of treatments for specific diseases, 7,802.

Number of girls taken to other hospitals for operation, 3.

Number of girls taken to other hospitals for consultation and treatment, 1.

Number of returned girls pregnant, 3.

Number of girls pregnant when committed, 10.

Number of X-rays taken, 3.

Number of injections of pituitrin, 28.

Report of work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 24.

Number of commitments whose eyes, ears, noses and throats were examined, 190.

Number of other commitments whose vision was tested, 77.

Number of other ear examinations, 41.

Number of other nose examinations, 29.

Number of other throat examinations, 26.

Prescriptions for glasses given, 57. Glasses adjusted and mended, 87.

Girls whose eyes, ears, noses and throats were examined before leaving the school,

Operations for the removal of tonsils and adenoids, 24.

Report of Dental Work performed by Dr. Edward T. Fox.

Amalgam fillings, 1,287. Enamel fillings, 198. Cement fillings, 175. Extractions, 128. Gas administrations, 78.

Novocaine administrations, 103. Cleansings, 193.

Pulps removed, 2. Treatments, 26.

Girls whose teeth were charted, 190.

Partial plates, 2. Gold inlays, 9. Gold crown, 1. Trubyte crowns, 3.

STATISTICS CONCERNING GIRLS.

INDUSTRIAL SCHOOL FOR GIRLS

(The following statistics were prepared by the Girls Parole Branch)

Table 36.—Total number of girls in custody of Trustees, both inside and outside institution.

In the school November 30, 1926		
	454	
Total number in custody, November 30, 1926	$\frac{724}{189}$	012
Attained majority during year ending November 30, 1927	74 48	913
In other institutions by commitment:— Belchertown State School	10	
Reformatory for Women		
Worcester State Hospital. 1 Department for Defective Delinquents 14		
Foxboro State Hospital. 1 Psychopathic Hospital 1		
Wrentham State School. 1 Discharged as unfit subjects. 2		
	30	150
Total in custody, November 30, 1927		763

Table 37.—Number coming into and going from Industrial School for Girls during year ending November 30, 1927.

In the School November 30, 1926. Since committed.	• • •	270 189	459
Recalled to the school: From visit home. From attending funeral. From visit to baby From court. For running from the school. From hospitals. For a visit.	3 1 3 4 17	30	
Returned from parole: For medical care. To await commitment to institutions. For further training. Awaiting Court. For violation of parole. Re-committed by Court.	22 12 2 14	62	92

Released from the school:		
On parole to parents or relatives		
On parole to parents to attend school		
On parole to other families for wages		
On parole to other families for wages to attend school		
From a visit to the school		
For a visit home.		
For a visit to baby		
For a visit to husband		
Temporary parole.		
To attend court		· · · · · · · ·
To attend funeral		
Pon from Industrial Cabal for Cida	• • • •	
Ran from Industrial School for Girls		
Transferred to hospitals		
Committed to the Department for Defective Delinquents		
To be committed to schools for feeble-minded		 .
Transferred to Reformatory for Women		<i></i>
Discharged as unfit subjects		
•		

Table 38.—Length of stay in Industrial School for Girls of all girls paroled for first time during year ending November 30, 1927.

272

GIRLS PAROLED	LENGTH OF STAY Years Months	GIRLS PAROLED	LENGTH OF STAY Years Months
1	11	8	1 5
1	21	7	1 6
1	31	7	1 7
1	41	4	1 8
1	51	9	1 9
1	– 131	6	1 10
1	161	11	1 11
1	191	9	2 -
1	– 231	6	2 1
1	281	8	2 2
0	1	4	2 3
2	2	1	2 4
1	3	5	2 5
1	4	3	2 7
2	5	1	2 8
4	6	2	2 9
4	7	2	2 10
1	– 8	1	2 11
4	– 9	1	3 -
Z	11	2	3 1
7	1 -	3	3 2
o	l l	1	3 3
4	1 2	1	3 4
2	j 3	2	3 6
8	1 4	1	3 10
		1	

Total number paroled for first time during year, 166; average length of stay in school, 1 year 7 months, 8 days.

Table 39.—Causes of commitments to Industrial School for Girls during year ending November 30, 1927.

Adultery, 2.

Being a delinquent, 15.

Delinquency and fornication, 1.

Delinquent—lewd and wanton behavior, 7.

Remaining in the School November 30, 1927....

Drunkenness, 1.

Fornication, 13.

Idle and disorderly person, 2.

Larceny, 14.

Lewdness, 29.

Lewd and lascivious cohabitation, 1.

Lewd and lascivious person in speech and behavior, 3.

Runaway, 20.

Stubbornness, 74.

Transferred from Division of Child Guardianship, 3.

(Larceny; Stubborn and Disobedient; Delinquency)

Vagrancy, 4.

Total number committed, 189.

¹Days.

Table 40.—Ages at time of commitment of girls committed to Industrial School for Girls during year ending Nov. 30. 1927.

Between 8 and 9 years, 1.

Between 10 and 11 years, 2.

Between 11 and 12 years, 7.

Between 12 and 13 years, 6.

Between 13 and 14 years, 26.

Between 14 and 15 years, 35. Between 15 and 16 years, 49.

Between 16 and 17 years, 62. Between 17 and 18 years, 1.

Total number committed, 189.

Average age at time of commitment, 15 years, 28 days.

Table 41.—Nativity of girls committed to Industrial School for Girls during year ending November 30, 1927.

Born in the United States, 176.

Born in foreign countries, 13.

Greece, 1.

Canada, 3.

England, 1.

Italy, 5.

Poland, 1.

Nova Scotia, 1. Newfoundland, 1.

Total number committed, 189.

Table 42.—Nativity of parents of girls committed to Industrial School for Girls during year ending November 30, 1927.

Both parents born in the United States, 64.

Both parents foreign born, 92.

Father native born and mother foreign, 15.

Father foreign born and mother native, 9.

Mother native, father unknown, 6. Mother foreign, father unknown, 1.

Nativity of both parents unknown, 2. Total number committed, 189.

Table 43.—Occupation of girls at time of commitment to Industrial School for Girls during year ending November 30, 1927.

In school, 77.

Housework at home, 16.

Housework at foster home, 3.

Factory, 17.

Nursemaid, 5.

Actress, 1.

Beauty parlor, 1.

Store, 1.

Sewing, 1.

Waitress. 3.

Idle, 64.

Total number committed, 189.

Table 44.—Education, progress and length of time out of school of girls committed to Industrial School for Girls during year ending November 30, 1927.

In high school (first year), 10.

In high school (second year), 7.

In high school, (third year), 1.

In grade IX, 7.

In grade VIII, 30.

In grade VII, 55.

In grade VI, 41. In grade V, 13.

In grade IV, 7. In grade III, 4.

Repairs, ordinary... Repairs and renewals.....

Ungraded and special classes, 14. Total number committed, 189.

In school when committed, 77.

Out of school less than one year, 53.

Out of school between one and two years, 27.

Out of school between two and three years, 30.

Out of school between three and four years, 2.

Total number committed, 189.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR GIRLS

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1927:—

CASH ACCOUNT

-		
Re	cei	nt:

Receipts	
Income:	
	1.99 3.41 2.74 \$508.14
Advance. \$ 8,000 Payments on account of maintenance. 64,249	0.00 3.09 0.09 72,367.18 \$72,875.32
Pauments	
To Treasury of Commonwealth: Institution income	3.14 9.09 — 627.23
MAINTENANCE Appropriations: On account of maintenance. 64,246 Return of advance. 8,000	
MAINTENANCE Balance from previous year brought forward	\$72,875.32
Appropriation, current year Expenses (as analyzed below).	\$147,100.08
Balance reverting to treasury of Commonwealth	\$ 3,806.39
Analysis of Expenses	
Personal services \$62,84 Food 14,95 Medical and general care 3,57 Farm 14,46 Heat, light and power 16,44	3.95 7.19 3.50 5.56 5.57 5.28 5.21 5.21

\$143,293.69

Total expenses for maintenance.....

SPECIAL APPROPRIATIONS

Balance from previous year, brought forward	\$ 313,13
Reverting to Treasurer	\$ 313.13

During the year the average number of inmates has been 297.

During the year the average number of inmrotal cost for maintenance, \$143,293.69.

Equal to a weekly per capita cost of \$9.213.

Receipt from sales, \$383.41.

Equal to a weekly per capita of \$.024.

All other institution receipts, \$124.73.

Equal to a weekly per capita of \$.008.

Net weekly per capita, \$9.18.

CURRENT EXPENSES:

VALUATION OF PROPERTY

INDUSTRIAL SCHOOL FOR GIRLS November 30, 1927.

REAL ESTATE

Land	\$17,305.00 390,729.16	
Total Real Estate		\$408,034.16
Personal Property.		
Personal Property		\$100,021.73
Total Valuation of Property		\$508,055.89

STATISTICAL FORM FOR STATE INSTITUTIONS.

INDUSTRIAL SCHOOL FOR GIRLS.

Number in Institution.

	wates	remaies	lotais
Number of inmates present at beginning of fiscal year		270	270
Number received during year (committed, 189; returned from parole, 91)		280	280
Number passing out of the institution during the year		271	271
Number at end of the fiscal year in the institution		279	279
Daily average attendance (i.e., number of inmates actually present) during the			
year	-		297.08
Average number of officers and employees during the year	22	53	75

Number in Care of the Parole Branch.

Number in care of parole branch for part or all of the year	648
Number coming of age within the year, or for other reason passing out of custody	
Employees of parole branch	17

Expenditures for the Institution.

OULIDAT DAT MADES.	
Salaries and wages	\$62,848.000
Travel, transportation, etc.	1,765.28
Food	14,953.95
Religious instruction.	1.465.21
Clothing and materials	8.300.02
Furnishings and household supplies	8,774.25
Medical and general care	3,577.19
Heat, light and power	16,445.56
Farm and stable	14,466.50
Grounds	986.57
Repairs, ordinary	6.282.97
Repairs and renewals.	3.428.19
Total expenses for maintenance	

Executive head of the institution (superintendent); CATHARINE M. CAMPBELL. Executive head of Parole Branch: Almeda F. Cree.

GIRLS PAROLE BRANCH

\$143,293.69

ALMEDA F. CREE, Supervisor

Parole is a succession of adjustments. The work of the Girls Parole Branch is to inspire and direct girls of adolescent age, many of whom have been sex delinquents, so that they may adjust themselves happily and successfully to respectable community life.

During the year that has just passed, the parole branch has worked with 648 individual girls. This is the largest number of individual girls ever handled by

the department. The weekly cost per capita of this group of 648 girls was \$1.82.

At the end of the year 1927, 484 girls were on parole.

Little is known by the public at large about the successes of the girls paroled from the Industrial School for Girls. The failure of one girl, given newspaper notoriety, does much to warp public sentiment. Public opinion is a great factor in helping or hindering the progress or adjustment of any individual or group of individuals.

It is my intention in this report particularly to consider the successful cases. To what extent they outnumber the failures will be seen by the figures given.

CONDUCT OF GIRLS.

The conduct of the girls who reached their majority before Nov. 30, 1927 (74), was 78.3 per cent satisfactory and 21.6 per cent unsatisfactory. In the unsatisfactory group, (16), 10 had been mentally examined and 60 per cent were feebleminded or psychopathic. We cannot say that their mental condition was the entire cause of their misbehavior, because in the group whose conduct was satisfactory, (58), 39 had been mentally examined and 50 per cent were diagnosed as feeble-minded or psychopathic.

By studying the histories of these girls, and by testing their mental reaction to community life, one comes to the conclusion that the feeble-minded or psychopathic girl, who is not a serious sex problem, can and often does succeed when placed in

the environment suited to her special needs.

Of the 484 girls on parole at the end of the year, the conduct of 400, or 82.6 per cent was satisfactory. Sixty-one of these were married. The conduct of the married group was 95 per cent excellent. The girls who have demurred when on parole about doing housework in families for wages come to take great pride in their own homes, and prove to be good, thrifty housekeepers.

HONORABLY DISCHARGED GIRLS

There were 46 girls who passed out of the care of the trustees during the year by receiving honorable discharges. It is encouraging to see this group increasing from year to year. When honorably discharged, seven girls were working in factories, 2 in stores, one was attending filing school, 2 were attending business college, and 15 were doing housework for wages, many of the last-named group receiving from \$10 to \$16 a week. Twenty were married and successfully established in homes of their own. The average age when honorably discharged was

20 years and 6 months. The youngest girl was 19 years and 11 months.

Forty of these honorably discharged girls had been mentally examined. The diagnoses were 17 normal, 20 feeble-minded, and 3 psychopathic personalities. Such actual experience as this indicates that we can no longer say that because a girl is mentally deficient, or has a psychopathic personality, she cannot learn to become a useful member in the community. All these girls honorably discharged were not only self-supporting, but many made savings. Several of the girls contributed so much of their earnings to their families that when honorably discharged they had only small sums accumulated; but thirty-two girls had accumulated savings of \$2,588.60. Five girls had from \$100 to \$200 and five had over \$200. One girl saved 285.65.

When a girl is either approaching her majority, or an honorable discharge, the visitor takes care that she has a good supply of necessary clothes; that all necessary dentistry is done; a physical examination is made; and that she is employed at some kind of work that she may continue, and be happy in doing, after she passes

out of the custody of the parole branch.

To qualify for an honorable discharge, a girl must have become a self-reliant and responsible citizen—not only able to earn her own living, but ambitious for greater attainments. As an example of the latter, one of these honorably discharged girls aspired to a college education. She passed the college entrance examination in the summer, and entered college in the fall. With her savings she paid her tuition for the first semester. To pay her room rent and board while attending college, she rises at four o'clock every morning that she may get to her work at five o'clock, and works three hours before going to her classes. She does other

work on holidays and during vacation time, which helps to meet expenses. Although she has been told that if she needs money she has only to say so, she always replies, "If I can do it myself, I would rather." A scholarship for the remainder of the year has just been awarded to her.

GIRLS IN FOSTER HOMES

The advantages of a foster home are primarily to develop the girl's resources and to strengthen her character, in those cases where the home is weak, so that when she goes home later she may be able to help her family, and if she marries and establishes a home of her own, that she may have definite ideas of what the standards of a well-ordered family should be.

The girl's first year on parole is the hardest. It is the greatest test of the resourcefulness of her visitor, her foster family or relative, and of the girl's real desire and ability to succeed in the community. No one knows how the girl will react to new surroundings, new associations, and new responsibilities. To learn

how to do things pleasantly, another person's way is her first real test.

Placing the responsibility of disclosing suitable foster homes upon one person has been found to be the best method. In this way there is uniformity in the selection of homes. There is also an advantage in having one person investigate the different homes, and value their relative worth for different girls. As the resources of the communities in lines other than housework develop and the work of the reconstruction of the homes of the parents continues, fewer foster homes will be required.

Two hundred and fifty-three homes and small hospitals have been used this year 409 times for the employment of 283 individual girls. One hundred and eighty-four girls remained the entire year of 1927 in one foster home, 80 girls had each two foster homes, 12 girls had three foster homes, 6 girls had four, and one girl

had five different homes during the year.

Sixty-nine girls out of 648 on parole remained at least one year of their parole in the same foster home; fifty-one girls stayed over a year; 12 girls stayed over 2 years; 4 girls stayed over three years; one girl stayed over four years, and one girl stayed over five years in the same home. During the year 238 applications for the employment of girls were received, and 202 foster homes were investigated. 1,661 relocations of girls were made.

GIRLS IN PUBLIC SCHOOLS

Every encouragement is given the girls to continue their education. It is seldom that a girl has given any trouble in public school. The teachers and superintendents

are most co-operative.

If a girl is beyond 14 years of age and has completed six grades of school, it rests with her whether she shall continue school or not. Some girls have not the mental capacity to go beyond the grammar school, and so drop out and go to work. Some who have the capacity are anxious to get to work, or their earnings are needed by their parents, and they, too, drop out.

During the year, 39 girls attended school. Twenty-five of these girls lived in their own homes and 14 in foster homes. Thirteen were in high school, one of whom was graduated in June with high standing. Fourteen girls, all under 16 years of age, were in grammar school. Three were in trade school, five in business

college, and four attended continuation school.

RETURNED GIRLS.

In spite of the fact that the parole department handled the largest number of girls in 1927, fewer girls were returned to the school for discipline. All of these girls were re-paroled before the year ended, as well as all others in the various groups who were ready, so that not any returned girl, who had completed her course of training and was physically fit to be placed, was left in the school at the end of the year.

STUDY OF FOUR HUNDRED GIRLS.

The parole branch has made a careful study of the girls who were paroled from the school for the first time during the years 1924, 1925 and 1926—a total of 400.

Three hundred and fourteen of these girls had mental examinations prior to their commitment or while at the Industrial School for Girls, or on parole. The result of these examinations is as follows:—115 were diagnosed as normal; 168 as

mentally deficient, and 31 as psychopathic personalities.

While on parole some of the unfit were weeded out as follows: The Trustees discharged one girl as an unfit subject; 17 were committed to the Department for Defective Delinquents; 10 were committed to the Reformatory for Women; 3 were committed to State hospitals; and 2 were committed to schools for the feeble-minded.

Forty-six of the girls became permanently adjusted in the community, and, because of their meritorious conduct, were honorably discharged by the Trustees.

Sixty-nine of the girls have married. Twenty of the married girls have been honorably discharged and 42 have good prospects for honorable discharges in the future.

Fifty-two girls have become of age. The conduct of 33 was satisfactory and the prognoses hopeful. The conduct of 19 girls was unsatisfactory and the prognoses doubtful. The purpose of the commitment, being the girl's reformation and adjustment to normal family life, has not always been possible, because of the short time for training on parole. There is too little time left when paroled from the school to accomplish very much in character building.

The figures seem to indicate that in the matter of success on parole, the mentality does not figure as largely as do the opportunities given them and their willingness to

accept those opportunities.

RECONSTRUCTION OF GIRLS' HOMES

In 1926, the work of the department was rearranged so that part of one visitor's time could be devoted to making efforts to rehabilitate the family when necessary

for the girl's safe return to her home.

There are many factors that enter into a girl's home or neighborhood condition which may make it unfit for her parole to it. Many conditions are encountered, such as men lodgers, drinking or immorality, feeble-mindedness, epilepsy, tuberculosis, lack of work, poverty or shiftlessness, sickness, neglected children, a mother who goes out to work during the day, undesirable companions, a congested neighborhood, etc., some of which can be remedied, alleviated or adjusted in various ways.

One of the first steps of rehabilitation is usually to get the family into a better place. Parents have been most co-operative. They have been willing to accept

our suggestions and those of friendly visitors.

Responsibility is a great factor in one's reformation. A girl who has profited by her training at the school and on parole is willing to share in the duties and responsibilities of her home, her parents and her younger brothers and sisters. The paying of the rent, the clothing of the children, and the buying of the food are her concern as well as her parents. There is no surer way of testing and developing a girl's character.

MENTAL AND PHYSICAL EXAMINATIONS

A mental examination may serve to discover some hidden potentiality, which, if it is in the nature of an asset, may be cultivated, or, if in the nature or a liability, may be restrained.

The greatest service that can be rendered to our girls is to keep them in good health. With that objective, 284 girls have been taken to 25 hospitals, dentists and private doctors an aggregate of 1,215 times. There have been 82 ward patients.

It is a pleasure to report again to the Trustees that Miss Carolyn Field, who has been a volunteer worker for twenty years, is still helping us in our hospital work.

SAVINGS OF GIRLS

On Nov. 30, 1927, there were 242 active bank accounts of girls under twenty-one years of age, totalling \$12,480.36. Thirty-four girls had accounts ranging from \$100 to \$400 and seven had between \$200 and \$300. Four of the "of age" girls had over \$100, the largest amount being \$112.54.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH

Table 45.—Status November 30, 1927, of all girls in custody of Trustees of Massachusetts Training Schools.

On parole with relatives in Massachusetts. On parole with relatives outside of Massachusetts. On parole in families, earning wages. Attending school, earning wages. Attending school, boarding. Attending school, living at home. Doing other than housework, not living with relatives. In hospital or convalescent homes. Married (subject to recall for cause).	$^{26}_{131}_{2}$
Married (subject to recall for cause). Temporarily in House of Good Shepherd Temporarily in House of Good Shepherd outside of Massachusetts. Boarding temporarily. House of Detention. Left home or places, whereabouts unknown: a. This year. b. Previously. Runaways from Industrial School, whereabouts unknown.	23 2 1 3 24 16
In school November 30, 1927.	484

Table 46.—Cash account of girls on parole, year ending November 30, 1927.

Balance on deposit December 1, 1926	\$20,515.05
Cash received from savings to credit 252 girls in place from Dec. 1, 1926, to	
Nov. 30, 1927	
Cash received from savings to credit of 35 girls at home	
Cash received from parents or other relatives to credit of 14 girls	
Cash received from other sources. 132.62 Interest on deposits. 785.38	
Interest on deposits	
By 1,377 deposits with the department	\$18,967.17
	\$39,482.22
Cash withdrawn by 340 girls	
Transfer to State Treasurer of unclaimed accounts for trust fund	
	\$21,832.28
Balance on deposit November 30, 1927.	\$17,649.94

Table 47.—Girls' savings withdrawn during year ending November 30, 1927.

(Cash withdrawn on account of 340 girls, some drawing for more than one purpose.)

Reasons for Withdrawal	No. of girls	Amount
Clothing	207	\$ 8,132.41
Dentists	37	550.38
Doctors, medicine, glasses, etc		281.37
Hospital		227.97
Help at home		590.14
Board	144	1,491.75
Traveling expenses including express and telephone and expenses in ret-	urning	
runaway wards	212	879.71
Expenses for baby	16	556.11
Overpaid wages returned to employer	10	76.91
Christmas, vacations and spending money	97	606.31
To pay for articles or money stolen or destroyed	7	119.96
Schooling	8	230.65
Insurance		13.20
Divorce		25.00
Marriage	10	311.25
Transferred to other institutions	13	233.20
Girls becoming of age and receiving an Honorable Discharge	78	4,922.66
		\$19,248.98

Table 48.—Expenditures of Girls Parole Branch, year ending November 30, 1927.

Salaries:								
Almeda F.	Cree.	Supt			 		\$2,630.00	
Visitors					 		19,425,98	
O TOTAL TO					 			\$26 405 98
Visitors:								₩ 2 0,100.00
Travel							\$4.311.80	
Toyi hiro o	nd no	o of wigite	re' own a	1to	 		\$4,311.89 722.02	
1 axi nije a	mu us	e or visite	ns own a	uto	 	· · · · · · · · ·	122.02	0E 022 01

38			
Office expenses: Advertising Postage. Stationery and office supplies. Telephone and telegrams Rent. Sundries		\$ 333.82 378.08 364.55 1,684.98 2,760.00 93.48	\$5,614.91
Graduating exercises for honorably discharged girls		• • • • • • • • •	50.00
Total expended for administration and visiting			\$37,104.80
Assistance to girls: Board. Clothing. Medicine and medical attendance (including dental work). Travel. Miscellaneous.		\$ 395.82 493.29 565.03 877.73 12.88	
Total expended for girls			\$2,344.75
Total expenditures in connection with the parole of girls from for Girls.			\$39,449.55
TRUST FUNDS ¹			
LYMAN SCHOOL FOR BOYS.			
Lyman School, Lyman Fund			
Balance December 1, 1926	Cash \$4,525.68	Securities \$33,700.00	Total \$38,225.68
Receipts in 1926-27	Ç1,020.00	Ç00,100.00	000,220.00
Income from investments. Securities purchased.	1,876.52	1,300.00	1,876.52
Payments in 1926-27	\$6,402.20	\$35,000.00	\$40,102.20
Securities purchased	\$1,300.00		
Balance November 30, 1927	\$5,102.20	\$35,000.00	\$40,102.20
Present Investments Athol bond. Boston & Albany R.R. stock. Canton (Ohio) bonds. Columbus (Ohio) bonds. Everett bond. Muskegon, Mich. New York (State) bond. West Brookfield bond. Worcester Trust Company certificates. United States Treasury bonds. State of Minnesota bonds.		\$1,500.00 300.00 5,000.00 11,500.00 3,000.00 1,300.00 1,000.00 400.00 2,000.00 8,000.00	
		\$35,000.00	
Cash on hand.		5,102.20	\$40,102.20
Lyman School, Lyman Trust F	und.	***	****
Balance December 1, 1926. No transactions in 1926-27.		\$20,000.00	\$20,000.00
Balance November 30, 1927.		20,000.00	20,000.00
Present Investments Boston & Albany R.R. certificates Chicago Junction & Union Stock Yards Co. bonds. New London & Northern R.R. Co. certificate.		\$14,000.00 5,000.00 1,000.00	\$20,000.00
Income, Lyman School, Lyman Trust I	Fund.		\$20,000.00
Balance December 1, 1926	Cash \$13,209.68	Securities	Total \$13,209.68
Receipts in 1926-27	1 001 60		1 201 62
Income from investments.	1,881.63		1,881.63
Payments in 1926-27	\$15,091.31		\$15,091.31
Lyman School for Boys.	\$8,510.06		\$8,510.06
Balance November 30, 1927	\$6,581.25		\$6,581.25
Present Investment Cash on hand			\$6,581.25
1 Under the previous of shorter 407 Acts of 1006 those funds are	in the han	de of the Tr	has rarnee

¹ Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

Lyman School, L	amb Fund.
-----------------	-----------

Lyman School, Lamb Fund.			
Balance December 1, 1926 No transactions in 1926-27. Balance November 30, 1927	•	\$1,000.00 1,000.00	\$1,000.00 1,000.00
Present Investment Athol bonds		\$1,000.00	\$1,000.00
Income, Lyman School, Lamb Fun	d.		
Balance December 1, 1926	\$364.54	\$100.00	\$464.54
Receipts in 1926-27 Income from investment.	60.53		60.53
Payments in 1926-27	\$425.07	\$100.00	\$525.07
Lyman School for boys.	none		none
Balance November 30, 1927.	\$425.07	\$100.00	\$525.07
Present investment Boston & Albany R.R. stock. Cash on hand.		\$100.00 425.07	525.07
INDUSTRIAL SCHOOL FOR GIRLS.			
Industrial School for Girls, Lamb F	und.		
	Cash	Securities	Total
Balance December 1, 1926. No transactions in 1926-27. Balance November 30, 1927.		\$1,000.00	\$1,000.00
Present Investment		1,000.00	1,000.00
American Telephone and Telegraph Company bonds		\$1,000.00	\$1,000.00
Income, Industrial School for Girls, Lamb	Fund.		
Balance December 1, 1926	Cash \$183.05	Securities	Total \$183.05
Receipts in 1926-27 Income from investments	46.00		46.00
	\$229.05		\$229.05
Payments in 1926-27 Industrial School for Girls	31.16		31.16
Balance November 30, 1927.	\$197.89	•	\$197.89
Present Investment Cash on hand			\$197.89
			V 201100
Industrial School for Girls, Fay Fu	ind.		
Balance December 1, 1926. No transactions in 1926-27.		\$1,000.00	\$1,000.00
Balance November 30, 1927		\$1,000.00	\$1,000.00
Revere bond		\$1,000.00	\$1,000.00
Income, Industrial School for Girls, Fay	Fund.		
Balance December 1, 1926.	\$186.84		\$186.84
Receipts in 1926-27 Income from investment.	46.00		46.00
Balance November 30, 1927.	\$232.84		\$232.84
Present Investment Cash on hand			\$232.84
Industrial School for Girls, Rogers Book	Fund.		
Balance December 1, 1926. No transactions in 1926-27		\$1,000.00	\$1,000.00
No transactions in 1926-27. Balance November 30, 1927.		1,000.00	1,000.00
Present Investment United States bonds.		1,000.00	1,000.00

Income, Industrial School for Girls, Rogers Book Fund.

Balance December 1, 1926	Cash \$ 23.23	Securities	Total \$23.23
Receipts in 1926-27 Income from investment	43.68		43.68
	\$66.91	_	\$66.91
Balance November 30, 1927.	\$66.91	-	\$66.91
Present Investment Cash on hand			\$66.91
Massachusetts Training Schools, Female Wa	rds Fund	ļ	
	Cash	Securities	Total
Received in 1926-27 Robert K. Watson, Ex. Sec'y. Balance November 30, 1927.		\$2,583.30 2,583.30	\$2,583.30 2,583.30
Present Investment Provident Institution for Savings Bank Books		\$2,583.30	
Massachusetts Training Schools, Male W	ards Fun	d	
•	Cash	Securities	Total
Received in 1926-27 Robert J. Watson, Ex. Sec'y Balance November 30, 1927		\$1,679.42 1,679.42	\$1,679.42 1,679.42
Present Investment Suffolk Savings Bank for Seamen and Others Bank books		\$1,679.42	

ASS. OCS.

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1928

DEPARTMENT OF PUBLIC WELFARE



Publication of this Document approved by the Commission on Administration and Finance 850. 4-'29. Order 5407

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The Commonwealth of Massachusetts DEPARTMENT OF PUBLIC WELFARE

DIVISION OF JUVENILE TRAINING
TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

TRUSTEES.

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Marlborough, Chairman.
CLARENCE J. McKENZIE, Winthrop, Vice-Chairman.
JOSEPHINE BLEAKIE COLBURN, Wellesley Hills.
AMY E. TAYLOR, Lexington.
EUGENE T. CONNOLLY, Swampscott.
WILLIAM L. S. BRAYTON, Fall River.
RANSOM C. PINGREE, Boston.
BENJAMIN F. FELT, Melrose.

EXECUTIVE SECRETARY

ROBERT J. WATSON, Room 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.
GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.
CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.
JOHN J. SMITH, Superintendent of Boys Parole Branch.
ALMEDA F. CREE, Superintendent of Girls Parole Branch.

THE SCHOOLS

- 1. LYMAN SCHOOL FOR Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which, located away from the rest of the institution, are used for the younger boys. Normal capacity of the school 480. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 268. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

MEETINGS OF THE BOARD.

During the year 1928 the Board has held 12 regular monthly meetings, in addition to the 36 meetings of the various committees. The parole committees of the three schools considered 1,772 cases involving the parole of boys and girls. The commitment of all boys and girls is to the supervision of the Trustees until they are 21 years of age, or are honorably discharged.

VISITS OF TRUSTEES TO THE SCHOOLS.

There have been 100 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees the Executive Secretary of the Board has visited the schools 67 times during the year.

COMMITMENTS.

Table 1.—Commitments to the three schools each year for the three years ending November 30, 1928.

·	1926	1927	1928
Lyman School for Boys.	342	340	345
Industrial School for Boys		319	350
Industrial School for Girls.		189	212

Table 2.—Daily average number of inmates in each school for the three years ending November 30, 1928; the normal capacity of each school, and the number of inmates in the school on November 30, 1928.

	1926	Average Num Inmates 1927		Normal Capacity	Number in School Nov. 30, 1928
Lyman School for Boys. Industrial School for Boys. Industrial School for Girls.	307	486 287 297	499 297 304	480 284 268	521 302 307

Table 3.—Commitments to the three schools each year for the ten years ending November 30, 1928.

Year ending November 30	Lyman School for Boys	Industrial School for Boys	Industrial School for Girls	Total
1919	332	374	180	886
1920	347	285	118	750
1921	341	352	133	826
1922	277	273	121	671
1923	295	227	116	638
1924	289	320	151	760
1925	356	364	147	867
1926	350	342	164	856
1927	340	319	189	848
1928	345	350	212	907
Totals	3,272	3,206	1,531	8,009

TOTAL NUMBER IN CARE OF BOARD.

On November 30, 1928, the total number of children who were wards of the Trustees was 4,157, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools November 30, 1928.

	In the Schools	On Parole	Total
Lyman School for Boys. Industrial School for Boys. Industrial School for Girls.	302	$1,556 \\ 927 \\ 543$	2,077 1,229 850
Totals	1,130	3,026	4,156

PAROLE OF BOYS AND GIRLS

Boys and girls may be paroled from the training schools at the discretion of the Board of Trustees. Applications for parole may be made, either in person or by letter, to the Executive Secretary of the Trustees, who will see that they are acted upon if the boy or girl has been in the training school a reasonable length of time.

The average length of stay at each of the training schools is slightly shorter for 1928 than for 1927, as is shown by the following figures:

AVERAGE LENGTH OF STAY

	1927	1928
Lyman School for Boys	12.46 mos.	11.43 mos.
Industrial School for Boys	10.1 mos.	9.9 mos.
Industrial School for Girls	1 yr. 7 mos. 8 days	1 yr. 5 mos. 15 days

Table 38 shows that a number of the girls have remained in the Industrial School for Girls a considerably longer time than the average given. The length of stay for the longer periods is usually because of physical or mental weakness.

REPORT OF THE PSYCHIATRIC WORK

MANLY B. ROOT, M.D.

Less time has been spent during the past year on writing up examinations and notes, and more time in actual work with boys. It is a difficult question to decide—just how time should be divided between these two functions, both of which are of great importance. It is our belief that the latter should be given first consideration, as our immediate task is the training of the boys. But for the building up of knowledge about our subject and for checking up of results, there should be a constant attempt to approach a scientific method. This is very important, and no apology is made for constantly stressing it.

The scientific method, according to Bernard Hart, consists in (1) Collecting data from careful observation; (2) Arranging data in convenient form; (3) Formation of theories from data; and (4) The application of the theory, the continual testing and re-testing, trying this and that, all the while recording for the benefit of ourselves and others in the same field. To the extent that these things are being done is our

work being raised to the scientific level.

As it is now, our work seems to be too much of the "hit or miss" type. We have only our own best judgment to aid us, and sound as this may be in certain cases, it is not at all comparable to decisions based on recorded facts and observations. much are we guided by kindness, sympathy and pity, or, on the other hand, by anger, disgust and personal feeling. Officers differ on vital points, and this is as it should be, but we have developed no machinery for controlled discussion for the benefit of all.

A statistical data sheet has been devised. This will enable us to compile valuable statistics regarding the characteristics of our children, the home conditions, the delinquencies, and the relation between these things and behavior in the schools and on parole. A short report, which is now in use, has been devised to be made on new boys by the admission cottage master. Other forms are in preparation for fuller reports by other masters and teachers. It is of little value to learn that a boy is demerited for "extreme disobedience," but of great value to learn the extent and kind of disobedience, the means taken to overcome it, and the results. sideratum in the matter of records is good history—a good report of the boy as he is found on admission, and a good record of his work, schooling, place, conduct, training and discipline. These should be kept in logical sequence so that a connected story can easily be read which will give all necessary information concerning the boy.

Substantial case records are necessary not only as a basis of diagnosis but for future reference and scientific information. It is scarcely possible with these records to attain the same degree of accuracy that is attained in some other lines of the state service, of course, because psychology—particularly character training is a much newer and more undeveloped field of endeavor, but our duty should be to

contribute to its development.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

CHARLES A. KEELER, Superintendent

At no time during the last ten years has the number of boys been so great as during the past year. The daily average population of the school for the year just ended was 499.14, or eleven more than the previous year. The large average attendance has made proper segregation of various types of boys a very difficult problem.

The average length of stay in the institution was reduced from 12.46 to 11.43 The weekly per capita cost of maintenance was also slightly reduced. months.

The health of the boys during the year has been excellent, only a few cases of serious sickness or accidents having occurred. The assistance extended by the Massachusetts General Hospital for treatment of our boys is gratefully acknowledged.

ACADEMIC EDUCATION

Our graded school is taxed to its fullest capacity, owing to our large enrollment. Most of the schoolrooms having a capacity of forty-two pupils are filled. The rooms are over-crowded, considering the type of boy with which we have to deal.

There is great need of a new chapel and assembly hall. The room now used for assembly purposes in the school building is inadequate and the space it occupies is needed for more schoolrooms.

In spite of the crowded condition, the school is doing good work. The general spirit of co-operation between the teachers and boys is good. A course of study equivalent to that used in the public schools is used, and it is found that our boys, in many cases, are well-fitted to be placed in the same grades in the outside schools.

With the assistance of the department of psychiatry, every boy is given a standard test to determine his true position in school, irrespective of any former rating. Boys who have been discouraged in the past by improper promotions soon take a new interest in school work when placed in their correct grades. In addition to the school work, there are departments of gymnastics, music and drawing, that are so helpful and necessary in grade work, not only as a means of developing the boys' special talents, but as an outlet for their nervous energy.

Besides the departments mentioned above, it is our aim to give the younger boys a course either in sloyd or lathe and forge work. These courses are designed to acquaint the boys with the use of tools and machinery, and while the work does not aim at a specific trade, it does prepare a boy for taking up a special vocation in the

During the year all holidays have been observed with programs given by the boys. From time to time outside entertainers have given their services to us. Such entertainments give the boys something to look forward to and are a major factor

in keeping good discipline.

Band music plays a very important part in our school program. The organization consists of 35 boy musicians, nearly all of whom have received their musical instruction at the school. They have not only played for the school but on several occasions have given concerts outside the school and have received enthusiastic praise. Many boys who were members of former bands are now playing with credit

in professional bands and orchestras.

Our printing department has gradually been developed in the past six years to what might be termed a semi-modern plant. It is equipped for commercial work on a moderate scale for all flat job work including pamphlets. This work is entirely executed for and within the Department of Public Welfare of the Commonwealth. The equipment consists of four job presses of three sizes, a pony cylinder, power paper cutter, perforator, punch and stitching machine, as well as small padding appliances. This equipment is sufficient for the practical training of youth. There is not a piece of printed matter turned out in this plant that is useless. The demand and volume of work far exceeds the capacity of the apprentices at times, thereby assuring the practical side of the training.

In considering the selection of boys for this course, the preference is given to those of the higher grades. This plan is not always adhered to, however, for in this class will be found boys, irrespective of grade, who have failed in other fields. Often the foundation for better character is laid, even though the outlook at first is not promis-

ing for continuance in this field.

The average trade school course in printing is four years. The average stay of the apprentice in this department is eleven months. The average age is fourteen years. It is practically impossible to follow the courses (as a whole) as laid down by the leading master printers, as there is such a wide range in the mental capacity of the boys employed. Every effort is made, however, to train each boy so that he may be sufficiently useful to be employed by any master printer. Many of these boys follow the trade in after years, and in the case of those who do not, a foundation has been laid for other pursuits in which printing plays an important part.

The benefits accrued from this course are not all confined to the mechanical side The pupil's English, spelling, grammar, etc., are some of the subjects in which he is strengthened. The boys taking this course are seldom qualified in these subjects. It is necessary to give a great deal of individual attention to each boy that he may be carried along as rapidly as his mental capacity will permit.

seldom possible to carry the boys along as a class.

Those who can do so, at some time during their stay, must be able to carry the work through to completion, from manuscript to the finished product, doing their own composition and press work. In the case of those who are not able to do this, it is felt that a foundation has been laid for achievement and initiative.

The benefits received in this class are applicable in a large measure to the other

trade classes, shoemaking, carpentry, painting, masonry and blacksmithing.

FARM

The farm in all its divisions has been very productive and shows a balance to its credit of over \$4,000. There was an especially large yield of vegetables, and although the potatoes rotted badly at the time of digging, 1,411 bushels were The apple crop was not as abundant as usual.

The dairy produced 199,453 quarts of milk and 4,477 pounds of butter. swine herd produced 19,001 pounds of pork, and the poultry department furnished

2,165 pounds of chicken, as well as 2,585 dozen eggs.

Besides the regular farm work, several acres of land were cleared on the Phelps

farm, roads were built and much grading was done.

The purchase from John A. Granda of $43\frac{1}{2}$ acres of land, from the income of the

Lyman Trust Fund, will mean a considerable increase in our garden and fruit

products.

A tract of 36 1-2 acres of wooded land, adjoining the Berlin school property, has been purchased from Walter A. Wheeler. On this property is a very attractive pine grove suitable for picnics and out-of-door entertainments, which are frequent occurrences throughout the summer season at this colony for small boys.

REPAIRS AND IMPROVEMENTS

The four cottage houses for employees, which were secured from the Metropolitan District commission, have been fully completed, and are occupied. The painting, plumbing, steamfitting, and electric wiring were done by boys of the trade classes.

Maple cottage was re-wired and new fixtures installed; ceilings in kitchen and reception room renewed, and the entire interior painted. A portion of the roof at Lyman Hall was renewed; the outside walls were painted and new gutters and

windows installed.

On the eleventh day of May, Berlin cottage caught fire, destroying the roof and two upper stories, and causing a loss of \$4,000. on building and equipment. This has been entirely rebuilt, with improvements, making a better lighted and venti-

lated building.

One heat exchanger was installed at the power plant; one washer replaced at the laundry; and a new 8 x 12 job press, a new Rosback Heavy Duty Perforator, and a Craftsman power paper cutter were installed at the print shop. Oak, Worcester,

Willow Park, the hospital and Bowlder cottages were re-decorated.

The greenhouse was moved from the lawn near the administration building to the rear of the power plant building. It was entirely rebuilt and a new toolhouse added. The construction above, except the fire damage at Berlin cottage, and one major roofing job, was done principally by the trade instructors of the institution with the aid of boys, and thereby furnished much practical training and instruction.

REPORT OF PHYSICIAN

Lyman School for Boys

T. H. AYER, M.D.

The following report of the physician for the year ending November 30, 1928 is

respectfully submitted.

There has rarely been a year when we have had less serious sickness than during the past twelve months. In the spring a number of boys had pneumonia, but only one case was severe. In the past six months there has been no acute sickness other than colds and minor ailments. There have been a few serious accidents. There have been no cases of infectious disease for the entire year.

Following is an outline of work done, and some of the special cases treated:

Number of visits by physician, 356.

Number of cases treated at hospital, out-patients, 16,373.

Number of cases admitted to hospital, 260.

Number of different patients treated, out-patients, 2,328.

Number of different patients treated, ward patients, 262.

Average number of patients in hospital daily, 7. Average number of out-patients in hospital daily, 44.

Average number of out-patients in hospital daily, 44. Largest number treated in one day, out-patients, 97.

Largest number treated in one day, ward patients, 14.

Smallest number treated in one day, ward patients, 14

Smallest number treated in one day, out-patients, 5.

Smallest number treated in one day, ward patients, 1.

Number of new inmates examined by physician, 345.

Number of inmates examined by physician on leaving the school, 657.

Number of immates returned examined by physician, 158.

Number of inmates taken for treatment to other hospitals:

Massachusetts General Hospital, 38.

Massachusetts Eye and Ear Infirmary, 5.

Worcester City Hospital, 2.

State Infirmary at Tewskbury, 4.

Framingham Clinic, 4.

Westboro State Hospital for X-ray, 13.

Number of inmates committed to other institutions:

Westboro State Hospital, 2.

Department for Defective Delinquents at Bridgewater, 3.

Walter E. Fernald State School, 1.

Number of operations performed:

Tonsils and adenoids, 42.

Empyema, 1.

Cases sent to the Massachusetts General Hospital for operation:

Hernia, 6.

Hydrocele, 2.

Hemorrhoids, 2.

Undescended testicle, 1.

Appendicitis, 1.

Deep abscesses, 6.

Crushed hand, 1.

Severe hemorrhages from rectum, 1.

Deformity of foot, 1. Hip joint disease, 1.

Cases sent to Massachusetts Eye and Ear Infirmary for operation:

Mastoid disease, 2.

Glaucoma, 1.

Special cases:

Pneumonia, 5.

Curvature of spine, 1.

Blood in urine (tubercular kidney), 1.

Enlarged testicle, 1.

Repeated hemorrhage from nose, 2.

Fractures, 7.

Number of commitments whose eyes, ears, noses and throats were examined, 345.

Number of inmates whose vision was particularly tested, 22.

Number of inmates given glasses, 10.

Number of inmates whose eyes were treated, 40.

Number of inmates whose ears were treated, 53.

Number of inmates whose noses and throats were treated, 35.

Diphtheria inoculations, 200.

Tetanus serum given, 12.

REPORT OF DENTAL WORK, PERFORMED BY DR. HAROLD B. CUSHING

The year past has seen a great deal in the way of preventive dentistry, which has accomplished not only considerable in the way of comfort to the boys but very much toward a healthier condition of the boys generally. In many of the boys' mouths the maximum in the way of destruction had taken place, and of course, only one course could be pursued and that one, extraction. In these cases the teeth were, for the most part, badley abscessed and left no alternative course to follow. In other cases which indicated a possibility of response to treatment, a painstaking regimen

was pursued and an attempt made to save the diseased member.

Many of the boys are suffering from toxic conditions which have in many cases been superinduced by toxemias resulting from abscessed teeth. These cases are soon cleared up with the removal of the offending members and a healthier and brighter boy is the result. Many of our boys have never had dental attention in any way, shape or manner, and of course the dental neglect is absolutely appalling. Then there is the group of boys which has had some attention, and too much cannot be said regarding dental clinics which gave this last mentioned group of boys a chance to save some of the teeth, at least, which are the first to erupt.

The public school clinics are making a good fight to save our boys' teeth, and

compulsory attendance of children at dental clinics in the grade schools would seem

to be the precursor of great good.

The following is a report of the year's work, giving the kind and number of operations: Amalgam fillings, 970; copper cement fillings, 1,054; extractions, 981; prophylaxis, 1,034; and treatments, 396.

STATISTICS CONCERNING BOYS

LYMAN SCHOOL FOR BOYS

Table 5.—Number received at and leaving Lyman School for Boys for year ending November 30, 1928.

Boys in Lyman School November 30, 1927	480
Committed during the year	342
Re-committed during the year	3
Received from Industrial School for Boys by transfer	0
Returned from parole	412
Returned from leave of absence	9
Returned from hospitals.	27
Returned from absence without leave	89
Returned from State Infirmary at Tewksbury	5
Returned from Westfield State Sanatorium.	Ĭ
Returned from Westboro State Hospital	î
Tecturing from Western State Testphon.	1.369*
Paroled to parents and relatives	436
Paroled to others than relatives	104
Boarded in foster homes.	124
Absent without leave.	107
	30
Taken to hospitals	24
Transferred to Industrial School for Boys.	
Granted leave of absence	$\frac{9}{7}$
Taken to State Infirmary at Tewksbury	1
Taken to Westboro State Hospital (observation)	2
Committed to Department for Defective Delinquents at Bridgewater	2 3 2
Committed to Walter E. Fernald State School, Waverley	
	848
D	
Remaining in Lyman School for Boys Nov. 30, 1928	521

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending Nov. 30, 1928, and previously

	Year		
	Ending Nov.		
Counties	30, 1928	Previously	Totals
Barnstable	. 4	118	122
Berkshire	. 7	453	460
Bristol	. 22	1,448	1,470
Dukes	. —	25	25
Essex	. 44	2,108	2,152
Franklin	. 2	125	127
Hampden	. 34	1,122	1,156
Hampshire	. 4	211	215
Middlesex	. 48	3,117	3,165
Nantucket	. 1	28	29
Norfolk	. 11	773	784
Plymouth	. 17	391	408
Suffolk	. 106	3,245	3,351
Worcester	. 45	1,593	1,638
Totals)	. 345	14,757	15,102

Table 7.—Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928
Fathers born in United States	18	17	23	16	24	19	20	27	17	19
Mothers born in United States	33	32	26	22	15	25	18	25	25	26
Fathers foreign born	27	28	29	19	17	23	22	27	22	25
Mothers foreign born	24	17	26	17	17	19	20	26	20	18
Both parents born in United States	37	40	44	38	44	26	58	68	77	84
Both parents foreign born	196	190	178	171	165	173	216	213	211	206
Nativity of both parents unknown	27	51	44	18	38	30	31	12	- 5	10
Nativity of one parent unknown	47	40	42	29	29	34	24	- 9	8	5
Per cent of foreign parentage	59	55	52	62	56	59	61	61	62	60
Per cent of American parentage	11	11	13	14	14	9	13	19	22	25
Per cent of unknown parentage	8	15	13	6	13	10	ì	3	1	3

^{*}This represents 837 individuals.

Table 8.—Nativity of boys committed to the Lyman School for Boys during past ten years.

	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928
Born in United States	36	317 27 3	311 24 6	244 31 2	284 11 -	264 22 3	325 28 3	328 21 1	320 20	322 23

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending Nov. 30, 1928, and previously.

Age (Years)	Committed during year ending Nov. 30, 1928	Committed from 1885 to 1927	Committed previous to 1885	Totals
Six	. –	_	5	5
Seven		9	25	34
Eight	. 5	52	115	172
Nine		185	231	431
Ten		439	440	895
Eleven		810	615	1.460
Twelve		1,478	748	2,288
Thirteen		2,308	897	3,282
Fourteen		3,353	778	4,242
Fifteen	. 24	302	913	1,239
Sixteen		30	523	553
Seventeen		4	179	183
Eighteen and over		3	17	20
Unknown		12	32	44
	345	8,985	5,518	14,848

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending Nov. 30, 1928.

Had parents, 213.

Had no parents, 18.

Had father only, 45.

Had mother only, 61.

Had stepfather, 24.

Had stepmother, 17.

Had intemperate father, 90.

Had both parents intemperate, 3.

Had parents separated, 19.

Had attended church, 342.

Had never attended church, 3.

Had not attended school within one year, 1.

Had been arrested before, 281.

Had been inmates of other institutions, 33.

Had used tobacco, 195.

Were employed in a mill or otherwise when arrested, 5.

Were attending school, 236.

Were idle, 103.

Parents owning residence, 99.

Members of family had been arrested, 130.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending Nov. 30, 1928.

Boys	Length of Stay Years Months	Boys	Length of Stay Years Months
7 2 10 22	3 (or under) 4 5 6	4	1 4 1 5 1 6 1 7
30	7 8 9 10	1 3 3 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
40	- 11 1 - 1 1 1 1 2 1 3	1	2 1 2 3 3 1 1 10

Total number paroled for first time during year, 316; average length of stay in the school 11.43 months

Table 12.—Offences for which boys were committed to Lyman School for Boys during year ending November 30, 1928.

Breaking and entering, 122.

Delinquent child, 16.

Larceny, 108.

Stubbornness, 42.

Running away, 9.

Unlawful appropriation of autos, 19.

Placing obstruction on railroad track, 1.

Assault and battery, 2.

Setting fires, 2.

Ringing false alarm of fire, 3.

Malicious injury to property, 4.

Forgery and uttering, 2.

Violation of rules and regulations of Middlesex and Hampden County Training schools, 4.

Wilfully disturbing a public assembly, 1.

Annoying person of opposite sex, 1.

Indecent exposure, 1.

Lewdness, 4.

Indecent assault, 4.

Total, 345.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases for past ten years, Lyman School for Boys.

YEAR	Average number of inmates	New commit- ments	Paroled	Released otherwise than by Paroling
1918–19	463.79	332	866	303
1919–20	438.79	347	627	179
1920–21	467.35	341	752	276
1921-22	442.34	277	761	225
1922-23	407.91	295	602	220
1923–24	463.26	289	601	197
1924–25	447.24	356	617	221
1925–26	478.51	350	646	176
1926–27	486.19	340	640	180
1927–28	499.14	345	664	184
				 .
Average for ten years	459.45	327.2	677.6	216.1

Table 14.—Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

	Years		rears
1919	13.82	1924	14.10
1920	13.98	1925	13.78
1921	14.04	1926	14.21
1922	14.18	1927	14.21
1923	13.95	1928	14.05

B. Average time spent in the institution for past ten years.

	Months		Months
1919	10.75	1924	12.18
1920	11.74	1925	12.36
1921	11.11	1926	11.88
1922	11.53	1927	12.46
1923	11.59	1928	11,43

C. Average age at commitment for past ten years.

	Years		Years
1919	13.04	1924	13.09
1920	13.19	1925	13.19
1921	13.20	1926	13.32
1922	13.04	1927	13.20
1923	12.97	1928	12.69

D. Number of boys returned to school for any cause for past ten years.

	3 2			
1919		461	1924	351
1920		333	1925	357
1921		458	1926	326
1922		443	1927	353
1923		398	1928	412

E. Weekly per capita cost of the institution for past ten years.

Year	Gross	Net	Year	/	Gross	Net
1919	\$8.00	\$8.06	1924 .		\$8.94	\$8.89
1920		9.83	1925 .		9.20	9.18
1921	9.56	9.55	1926 .		8.64	8.61
1922		9.60				9.34
1923	11.26	11.21	1928 .		9.27	9.24

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending November 30, 1928.

In 1st grade, 1.	In 8th grade, 45.
In 2d grade, 10.	In 9th grade, 5.
In 3d grade, 21.	In High School, 11.
In 4th grade, 43.	Special Class, 18.
In 5th grade, 51.	Continuation, 7.
In 6th grade, 75.	Total, 345.
In 7th grade, 58,	i de la companya de

REPORT OF TREASURER			
Lyman School for Boys			
The following report of the finances of this institution is submitted for the fiscal year ending November 30, 1928:—			
Cash Account			
Receipts			
PERSONAL SERVICES:— Reimbursement from Board of Retirement Sales.	\$23.24 552.06		
MISCELLANEOUS:— Stock premiums Interest on bank balances.	37.00 128.02		
Total Income		\$740.32	
Receipts from Treasury of Commonwealth.			
MAINTENANCE Appropriations:—			
Advance	12,000.00		
Current year refunds. Payments on account of maintenance.	72.65 $113.484.59$		
Lyman Trust Fund Income.	113,404.59	\$125,557.24 19.00	
		\$126,316.56	
Payments		•,	
TO TREASURY OF COMMONWEALTH:— Institution income. Refunds account maintenance.	\$740.32 72.65	POIN 07	
MAINTENANCE APPROPRIATIONS:		\$812.97	
On account of maintenance Return of advance Lyman Trust Fund Income		113,484.59 12,000.00 19.00	
•		\$126,316.56	
MAINTENANCE			
Balance from previous year brought forward		\$20.63 245,900.00	
Expenses (as analyzed below)		\$245,920.63 240,781.04	
Balance reverting to Treasury of Commonwealth		\$5,139.59	
Analysis of Expenses	#111 900 00		
PERSONAL SERVICES FOOD. MEDICAL AND GENERAL CARE. FARM. HEAT, LIGHT AND POWER. GARAGE, STABLE AND GROUNDS. TRAVEL, TRANSPORTATION AND OFFICE EXPENSES. RELIGIOUS INSTRUCTION CLOTHING AND MATERIALS. FURNISHINGS AND HOUSEHOLD SUPPLIES. REPAIRS, ORDINARY. REPAIRS, AND RENEWALS.	\$111,280.08 35,194.09 6,331.60 20,259.62 19,662.92 1,147.17 3,452.19 2,341.44 14,136.65 8,211.47 7,552.55 11,211.26		
Total expenses for Maintenance		\$240,781.04	
,			

SPECIAL APPROPRIATION

Appropriation carried forward from 1927				\$437.71
Object Houses for Officers	Whole Amount \$5,000.00	cal year	Total expended to date \$4,993.71	Balance at end of year \$6.29

During the year the average number of inmates has been 499.14. Total cost of maintenance, \$240,781.04.

Equal to a weekly per capita cost of \$9.27.

Receipts from sales, \$552.06.

Equal to a weekly per capita of \$.02.

All other institution receipts, \$188.26.

Equal to a weekly per capita cost of \$.01.

Net weekly per capita, \$9.24.

VALUATION OF PROPERTY

LYMAN SCHOOL FOR BOYS

November 30, 1928

REAL ESTATE		
Land . Buildings . Miscellaneous .	\$50,303.67 453,009.00 82,313.00	
Total real estate		\$585,625.67
Personal property. Personal Property		\$162.072.49
Total valuation of property		\$748,699.09

STATISTICAL FORM FOR STATE INSTITUTIONS

Lyman School for Boys

Number in the Institution.			
Number of inmates present at beginning of fiscal year Number received during the year Number passing out of institution during the year Number at the end of the fiscal year Daily average (i.e., number of inmates actually present) during the year Average number of officers and employees during the year	Males 480 889 848 521 499.14 66.02	Females	Total 480 889 848 521 499.14 110.11
Number in Care of Parole Branch			
Number on visiting list of Parole Branch November 30, 1927			1,649 664
Total. Became of age, died, honorably discharged, etc. Number on visiting list November 30, 1928. Net loss.			2,313 757 1,556 93
Expenditures for the Institution			

CURR	ENT EXPENSES:—	
1.	Salaries and wages	\$111,280.08
2.	Subsistence.	35,194.09
3.	Clothing	14,136.65
4.	Ordinary repairs. Office, domestic and outdoor expenses.	7,552.55
5.	Office, domestic and outdoor expenses	72,617.67
	m - 14 - 1 - 11 - 11	
	Total for institution	\$240,781.04

Expenditures for Parole Branch¹

Salaries	\$36,721.60
Office and other expenses	20.042.89
Boarded boys under fourteen	17.580.16
Instruction in public schools of boys boarded out	2,757.13
•	-,
Total	\$77 101 78

¹ The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School.

Notes on current expenses:-

Salaries and wages should include salaries of trustees and directors, if any.
 Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

 Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: Charles A. Keeler. Executive head of Parole Branch: John J. Smith.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

GEORGE P. CAMPBELL, Superintendent

The opportunities for real vocational training have been unusually good during the past year, and much has been accomplished that has given our boys experience in "doing things", and added greatly to the efficiency of the institution. Our instructors and boys have shown splendid ability not only in getting through with the rough sorts of grading and construction, but in such skilled work as building window frames and sash, laying floors, painting, plastering and the like. All this sort of work, both at the Industrial School for Boys and at the Industrial School for

Girls, has been boy work.

The statement which follows of the tasks accomplished the past year does not mean that work alone is the sole goal to be attained—in fact, it is not the goal at all. Character education must be incidental to the day's living and is never, as is commonly felt, a by-product of our activities. Play, and the host of simple, human contacts, as well as work, give the opportunity for the development of character and personality. Hence, athletic games, bits of drama and music, and pictures are given a serious place in our program. Play, or the doing things for the sake of doing them, makes life worth living, and hence, although our lads are in what may be termed a twenty-four hour school, they are as happy and contented as boys fifteen to eighteen should be. To the end that he may fit into the required standard of at least passably good citizenship, he must learn to work efficiently, to mix with others happily, to develop a sense of belonging and responsibility to his family and his community.

It would seem obvious that until these foundations are laid, success in the future could hardly be expected. Punishment, or forgiveness, is not the consideration, but education of character and personality—the only punishment involved being such as is always incidental to the accomplishment of any task. If we could get our minds off the offense and upon the welfare of the offender, it would greatly increase

our chance of success with him.

It is, however, notable that this, the essential intent of the school, is so little understood, even by the parents and friends of our boys. "He has been punished enough," or "he has learned his lesson," is the constant appeal, the reference being to the offense against the law which made his removal to the school seem necessary to the court, and to the boy's outspoken intent not to do it again. The fact is that back of the law-breaking, there are, in nearly all cases, definite habits and attitudes that have brought about, and will continue to insure, failure in the game of life, which failure tends always to law-breaking as a way out.

Our problem, then, is the development of the whole boy, industrially and socially, and this development should not be interfered with, and tremendous expense and

effort wasted, because of mistaken kindness.

NEW ATHLETIC FIELD

A new twenty-acre area for an enclosed playground has been laid out and cleared of brush and graded. A tract of about six acres has been loamed and fenced and is ready for seeding. The work of grading has involved the moving of some 10,000 cubic yards of material. The main gate to the playground, with its brick cement-capped columns adds much to the general appearance.

ADDITION TO THE INDUSTRIAL BUILDING

A new one-hundred-foot cement construction extension to the industrial building is erected and the building is now occupied, although there is yet considerable work

to be done by way of finishing the interior. This addition gives us proper housing for several industries that were formerly very inadequately cared for here and there in some of the old Shaker buildings.

EMPLOYEES' DWELLINGS

The old Shaker buildings mentioned above have been relocated and are being remodeled to make three separate cottage houses for employees.

GENERAL KITCHEN

Changes made necessary last year through the installation of a new toilet called for the construction of a new wash and locker room under the kitchen. This has been completed.

STOREHOUSE AT LANCASTER

A fifty-foot addition has been built on the storehouse at the Industrial School for Girls at Lancaster, Mass., including in this work also the relocation of the main heating line to one of the cottages, the building of about 1,000 feet of sewer line, the rebuilding of a large part of the interior of the existing storehouse building and the installation of a complete modern cold storage plant. This work has been done by a squad of boys from the Industrial School for Boys under the direction of masters from the same school and some hired mechanics. This work is now practically completed. The windows, doors and the finish of this building were all made in the wood-working shop of the Industrial School for Boys.

SALVAGING OF OLD BUILDINGS

In the fall a building formerly used as a hat factory was purchased from the Metropolitan District Water Supply Commission, the factory torn down, and the material shipped to the school for use in construction work. Another building, a soap factory, obtained from the Metropolitan District Commission, is now being taken down for the materials.

IN GENERAL

Many other tasks of considerable moment have also received the required attention. Two miles of five-strand wire fence were built, 2,000 cubic yards of sand and gravel prepared for construction work, 500 cords of wood and 150,000 feet of lumber were cut and hauled, and a shed for storage of tools and machinery built in the southern end of the property.

In addition to the above, the usual work of cutting ice, farming, etc., has gone

forward as usual.

REPORT OF PHYSICIAN

INDUSTRIAL SCHOOL FOR BOYS

EDWARD LILLY, M.D.

The annual report of the physician at the Industrial School for Boys for the year

1928 is hereby respectfully submitted.

The general physical condition of the boys at the Industrial School for Boys has been very good during the past year, comparatively little serious illness having been encountered. The health record has been better than in the previous year, as is shown by the fact that there were one hundred fewer ward patients.

The addition of Dr. J. A. Monahan to the staff for the eye, ear, nose and throat work has worked to advantage in that physical defects along those lines, which are extremely detrimental to the health of the boy, have received vigorous treatment.

An innovation that has been made this year consists in having every boy, after his first month at the school, undergo a physical examination for the purpose of determining whether or not he is fit for athletic competition. If found unfit for such events, the superintendent, cottage master, and the boy himself are notified and the boy is not allowed to compete.

There have been more chronic entrant cases than usual this year, such as chronic nephritis, chronic endocarditis and chronic arthritis. These conditions greatly

handicap the boy in gaining the benefits of conduct and character training which the school affords.

The following is a summary of the work performed by the medical staff during the year:

Number of visits by physician, 360.

Number of cases treated at hospital, out-patients, 6,248.

Number of cases admitted to hospital, 289.

Total number of different cases treated, out-patients, 2,070.

Total number of patients admitted to hospital, 289.

Total number of different patients admitted to hospital, 282.

Largest number treated in one day, out-patients, 44.

Smallest number treated in one day, out-patients, 1. Largest number treated in one day, ward patients, 15.

Average number of patients in hospital daily, 6.

Number of new inmates examined by physician, 350.

Number of inmates examined by physician on leaving school, 401. Number of inmates examined by physician on return to school, 120. Number released or transferred to other hospitals or institutions:

Massachusetts General Hospital, 13. State Infirmary at Tewskbury, 2.

Boston City Hospital, 1.

Clinton Hospital, 1.

Special cases treated:

Hernia, 2.

Gonorrhoea, 8.

Gonorrhoeal Arthritis, 1.

Endocarditis, 2.

Carbuncle of neck, 2.

Carbuncle of face, 1.

Acute nephritis, 2.

Chronic nephritis, 1.

Undescended testicle, 1.

Fistula in ano, 1.

Sarcoma of humerus, 1.

Tuberculosis, 1.

Concussion of brain, 1.

Fracture of metacarpal bones, 4.

Fracture of clavicle, 1.

Potts' fracture, 2.

Compound Potts' fracture, 1.

Fracture of wrist, 1.

Report of Dental Work, performed by Dr. I. W. Smith

Number of amalgam fillings, 186. Number of cement fillings, 225.

Number of cleanings, 940.

Number of extractions, 518.

Number of treatments, 878.

Report of Work by Dr. John A. Monahan, Specialist in Eye, Ear, Nose and Throat

Number of commitments whose eyes, ears, noses and throats were examined, 326.

Number of inmates whose vision was particularly tested, 51.

Number of inmates given glasses, 21.

Number of inmates given treatment for eyes, 9.

Number of inmates given treatment for ears, 7.

Number of inmates given treatment for nose and throat, 27.

Operations for removal of tonsils and adenoids, 10.

Operation for removal of polypus, 1.

STATISTICS CONCERNING BOYS

Industrial School for Boys

Table 16.—Number received at and leaving Industrial School for Boys for year ending November 30, 1928.

11 btcmtc1 00, 10:30.		
Boys in the school November 30, 1927. Committed during the year. Re-committed during the year. Received from Lyman School for Boys by transfer. Returned from parole. Returned from parole. Returned from Massachusetts General Hospital. Returned from State Infirmary at Tewskbury. Returned from Boston Psychopathic Hospital. Returned from Boston Psychopathic Hospital. Returned from Boston City Hospital.	277 322 4 24 120 9 14 2 1	774
Paroled	278 118 10 5 2 13 3 2 1 1 1 2 2	472
Remaining in Industrial School for Boys Nov. 30, 1928		302

Table 17.—Nativity of parents of boys admitted to Industrial School for Boys during year ending Nov. 30, 1928.

Both parents born in the United States, 50.

Both parents foreign born, 185.

Father foreign born and mother native born, 17.

Father native born and mother foreign born, 24.

Mother foreign born and father unknown, 8.

Father foreign born and mother unknown, 6.

Father native born and mother unknown, 7.

Mother native born and father unknown, 17.

Nativity of parents unknown, 36. Total, 350.

TABLE 18.—Nativity of boys admitted to Industrial School for Boys during year ending November 30, 1928.

Born in the United States, 323. Birthplace not known, 1. Born in foreign countries, 26. Canada and provinces, 8. Italy, 7.

Russia, 2.

England, 1. Finland, 1. China, 1. West Indies, 1. Total, 350.

Poland, 3.

Ireland. 2.

Table 19.—Causes of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1928.

Larceny, 84.

Breaking and entering, 38.

Breaking and entering and larceny, 57.

Attempt to break and enter, 4.

Unlawful appropriation of auto, 48.

Violating auto laws, 10.

Stubborn, disobedient and delinquent, 41.

Forgery, 2.

Assault and battery, 2.

Indecent assault, 6.

Failure on parole, 24.

Being a runaway, 6.

18 Carrying dangerous weapon, 3. Arson, 4. Lewdness, 4. Drunkenness, 2. Unnatural act, 2. Robbery, 1. Gaming with cards for money, 1. Incest, 2. Violating liquor law, 2. Rape, 2. Violating rules and regulations of training school, 1. Fornication, 1. Disturbing peace, 1. Interfering with city gas meter, 1. Trespass, 1. Total, 350.

TABLE 20.—Domestic condition and habits at time of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1928.

Had parents living, own or step-parents, 242.

Had father only, 32.

Had mother only, 47.

Had mother dead and father unknown, 4.

Parents unknown, 7. Both parents dead, 18.

Had step-father, 18.

Had step-mother, 17. Had intemperate father, i. e., father who drank liquor, 89.

Parents separated, 15.

Had members of the family who had been arrested or imprisoned, 73.

Had parents owning residence, 104.

Had attended school within one year, 100.

Had attended school within two years, 100.

Had attended school within three years, 75.

Had attended school within four years, 10.

Had attended school within five years, 3.

Were attending school, 62.

Had been in court before, 261.

Had drunk intoxicating liquor, 30.

Had used tobacco, 256.

Had been inmates of another institution, 83.

Table 21.—Ages of boys when admitted to Industrial School for Boys during year ending November 30, 1928.

(Transfer from Lyman School) 14-15...... 1 118 15–16....... 16-17..... 160 17-18.... 65 Over 18..... Total, 350.

Table 22.—Literacy of boys admitted to Industrial School for Boys during year ending November 30, 1928.

> Ungraded class, 11. In 4th grade or below, 9.

In 5th grade, 21.

In 6th grade, 80.

In 7 grade, 96. In 8th grade, 58.

In High School, 75.

Total, 350.

Table 23.—Length of stay in Industrial School for Boys of all boys paroled for the first time during year ending November 30, 1928.

	LENGTH	OF STAY	BOYS PAROLED	LENG	TH OF STAY
BOYS PAROLED		Months		Year	Months
1	. —	2	52	—	11
1	. —	5	37	1	_
5,	. —	6	14		1
15		7	§		2
40	. —	8	3		3
56		9	1	1	4
45	. —	10			

Total number of boys paroled for the first time during year, 278; average length of stay in the school, 9.9 months.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR BOYS

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1928:—

for the fiscal year chains revember 50, 1526.		
CASH ACCOUNT		
` Receipts		
Income. PERSONAL SERVICES:— Reimbursement from Board of Retirement. Sales. Interest earned.	\$30.59 1,007.95 70.12	
Total income. Other Receipts:— Refunds of Previous years.		\$1,108.66 9.50
Receipts from Treasury of Commonwealth: Appropriations:— Maintenance:—	ee 000 00	
Advance Payments on account of maintenance. Maintenance refunds	\$8,000.00 77,303.37 82.10	\$85,385.47
SPECIAL:— Refunds Unpaid check account		\$75.20 46.00
Payments		\$86,624.83
TO TREASURY OF COMMONWEALTH:— Institution Income Refunds, account maintenance Refunds of previous years.	\$1,108.66 82.10 9.50	\$1,200.26
Maintenance Appropriations:— On account of maintenance. Return of advance.	\$77,303.37 8,000.00	\$85,303.37
SPECIAL APPROPRIATIONS:— Refund Unpaid Cheek account		\$75.20 46.00
Total		\$86,624.83
Maintenance Balance from previous year brought forward		\$13.70
Appropriation, current year		168,900.00
Expenses (as analyzed below)		168,913.70 164,044.33
Balance reverting to treasury of Commonwealth		\$4,869.37
Analysis of Expenses		
Personal services. Food. Medical and general care. Farm. Heat, light and power Garage, stable and grounds. Travel, transportation and office expenses. Religious instruction. Clothing and materials. Furnishings and household supplies. Repairs, ordinary. Repairs and renewals. Total expenses for maintenance.	\$72,586.72 24,309.16 3,572.46 14,872.68 14,394.78 3,023.76 2,275.71 1,800.00 10,495.80 6,950.12 6,477.94 3,285.20	\$164,044.33
		,

Special Appropriations Extension to shop building	\$20,000.00 4,000.00	\$24.000.00
Expenditures:— Extension to shop building. Additional houses for employees	\$13,890.98 478.41	\$14,369.39
Balance November 30, 1928, carried to next year		\$9,630.61

During the year the average number of inmates has been 297. Total cost for maintenance, \$164,044.33. Equal to a weekly per capita cost of \$10.62. Receipts from sales, \$1,007.95. Equal to a weekly per capita of \$.0652. All other institution receipts, \$110.21. Equal to a weekly per capita of \$.0071. Net weekly per capita, \$10.55.

VALUATION OF PROPERTY

Industrial School for Boys

November 30, 1928.

REAL ESTATE

Buildings. \$02,497.00	
Total Real Estate	\$526,613.00
Personal Property	
Personal property	\$141,269.16
Total Valuation of Property	\$667,882.16

STATISTICAL FORM FOR STATE INSTITUTIONS

INDUSTRIAL SCHOOL FOR BOYS

Number in the Institution.

Malos Famalos Total

927

		Lulaico	Loual
Number of inmates present at beginning of fiscal year	. 277		277
Number received during the year	. 497	_	497
Number passing out of institution during the year	. 472		472
Number at the end of the fiscal year	. 302		302
Daily average attendance (i.e., number of inmates actually present) during year	. 297	_	297
Number of individuals actually represented	. 714	_	714
Average number of officers and employees during the year (monthly)	. 59	18	77
Number in Care of Parole Branch.			
Number on visiting list of Parole Branch, November 30, 1927			883 396
			$\frac{1,279}{352}$
Became of age, died, honorably discharged			352

Expenditures for the Institution.

	RENT EXPENSES:—	
1.	Salaries and wages	\$72,586.72
2.	Subsistence.	24,309.16
	Clothing	
4.	Crdinary repairs	6,477.94
5.	Office, domestic and outdoor expenses	50,174.71
	Total for institution	\$164,044. 33

Expenditures for Parole Branch.

Number on visiting list, November 30, 1928.....

Net gain

These expenditures paid from appropriation for parole work, John J. Smith, Supt. (See page 24.) Notes on current expenses:—

1. Salaries and wages should include salaries of trustees or directors, if any.

2. Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the building in condition, without adding
to them. Any repairs which are of the nature of additions should be classed with permanent
improvements.

4. Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell
Executive head of Parole Branch: John J. Smith

BOYS PAROLE BRANCH

JOHN J. SMITH, Superintendent

When a boy is paroled from the Lyman School for Boys at Westboro or from the Industrial School for Boys at Shirley, it is assumed that he has a reasonable chance of doing well in the open community. Much depends, however, upon the individual. So far as possible, every effort is made to parole a boy to his own home, if it offers

any encouragement.

From the Lyman School for Boys, 436 were paroled to their own homes, or with relatives, during the year, while 104 were paroled to foster homes at wages, and 124 were paroled to foster homes at board. From the Industrial School for Boys, 318 went to their own homes or with relatives, while 78 were placed at wages in foster homes. On November 30, 1928, there were 1,556 boys on parole from the Lyman School for Boys and 927 on parole from the Industrial School for Boys, a total of 2,483. During the year, however, there was a total of 3,592 on the visiting list.

Those who are not paroled in their own homes or in the homes of relatives may be placed in foster homes. Foster homes are used generally when the boy has no home, or conditions in his own home are not considered favorable for his successful parole there, or when his own home, even though a good one, may show lack of proper supervision. A boy paroled to a foster home has an incentive to do well so that he may later be allowed a trial in his own home. Where boys are not paroled to their homes, the visitor who has supervision of the district where the boy's parents live keeps in touch with the home with a view to improving conditions so that the

boy's parole at home may be expedited.

Honorable discharges releasing boys for meritorious conduct from the supervision of the Trustees were granted to 98 boys on parole from the Lyman School for Boys and to 45 of those on parole from the Industrial School for Boys. This is an exceptionally large number, which is explained by the fact that those who had been on parole from the Lyman School for Boys for several years and had done well were granted their discharges earlier than has been customary. In previous years, honorable discharges were granted only to those boys who had reached their twentieth birthday, except in an occasional case. Considering the fact that Lyman School boys are committed much younger—in some cases at the ages of ten and eleven years—it seemed unwise to keep on parole those whose records were such as to warrant honorable discharges at an earlier age. For this reason, honorable discharges during the year were recommended for boys on parole from the Lyman School for Boys who had done exceptionally well, and who had passed their eighteenth birthday. Only time will tell whether this experiment will work out satisfactorily.

During the year, our visitors made 17,590 visits, of which 5,399 were to boys on parole from the Industrial School for Boys, and the remainder to boys on parole from the Lyman School. As a boy grows older and develops more stability, he is visited less frequently because he needs less attention. The younger boy naturally needs closer supervision. This explains why 8,525 visits were made to boys under eighteen, on parole from the Lyman School, and only 3,666 to boys on parole from

the Lyman School over eighteen years of age.

On November 30, 1928, this department held for its wards 610 bank books, showing deposits of \$24,900.71.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH

I. LYMAN SCHOOL FOR BOYS.

Table 24.—Changes in number of Lyman School boys on parole during year ending November 30, 1928,

Total number of Lyman School boys on parole at end of year 1927	1,649 664
Lyman School boys on visiting list during year 1928.	2.313

22	
Number of boys returned to Lyman School during year ending November 30, 1928 Became of age during year ending November 30, 1928	412 187
Boys committed to the Industrial School for Boys during year	19
Boys committed to other institutions during year Boys who died during the year	3
Honorably discharged from custody during year. Boys recommitted	19 35 3 98 3
Doys recommitteed	 . 757
Number of Lyman School boys on parole November 30, 1928	1,556
Net loss	93
Table 25.—Occupations of Lyman School Boys on parole November 3	0, 1928.
Num	ber Per Cent

	Number	Per Cent
In United States Army, Navy and Marines	84	5.40
Out of Commonwealth	170	10.93
At board, attending school	81	5.21
Attending school, not boarded	259	16.65
Employed on farms	91	5.85
In mills (textile)	53	3.41
In other mills and factories	130	8.35
Idle	60	3.85
Classed as laborers.	53	3.41
In machine shops	15	.96
In shoe shops.	44	2.83
Clerks and in stores	37	2.38
In other institutions	i 9	1.22
<u>III</u>	5	.32
Occupations unknown.	20	1.28
Whereabouts and occupations unknown	146	9.38
In printing plants	12	.77
Recently released	52	3.34
Messengers and doing errands	20	1.28
In different occupations	166	10.67
Teamsters and truck drivers	39	2.51
	1,556	100.00

The records of the above 1,556 boys show that at the time of the last report 1,048, or 67.36 per cent, were doing well; 120, or 7.71 per cent, were doing fairly well; 52, or 3.34 per cent, were doing badly; out of Commonwealth, 170, or 10.93 per cent; whereabouts and conduct of 146, or 9.38 per cent, were unknown, and occupations unknown, 20, or 1.28 per cent.

Table 26.—Placings of boys paroled from Lyman School for Boys during year ending November 30, 1928.

Number of boys paroled to others	104
Total number paroled within the year and becoming subjects of visitation	81
Table 27.—Number of boys returned to Lyman School for Boys from parole during year ending November 30, 1928.	ng
For violation of parole.	377 35
Total number returned4	412

Table 28.—Occupations of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1928.

In United States Army, Navy and Marines. On farms. In textile mills In different occupations Teamsters. Whereabouts unknown and out of State. Idle. In factories. Laborers. In institutions. Attending school.	Number 25 8 4 30 13 59 5 14 19 8 2	Per Cent 13.37 4.28 2.14 16.04 6.95 31.55 2.67 7.49 10.16 4.28 1.07
Attending school,	187	100.00

Table 29.—Conduct of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1928.

	Number	Per Cent
Doing well	119	63.64
Doing fairly well.	9	4.81
Doing badly	10	5.35
Whereabouts and conduct unknown	49	26.20
	187	100.00

During the year 25 boys who became of age in 1928 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30.—Status November 30, 1928, of all boys who had been committed to Lyman School and who were still in the custody of Trustees of Massachusetts Training Schools.

In the United States Army, 41.

In the United States Navy, 37.

In the United States Marines, 6.

On parole to parents, or other relatives, 998.

On parole to others, 65.

On parole on own responsibility, 12.

On parole at board, 81.

On parole out of Commonwealth, 170.

Left home or place, whereabouts unknown, 146.

Total outside the School, 1,556.

II. INDUSTRIAL SCHOOL FOR BOYS

Table 31.—Changes in number of Industrial School boys on parole during year ending November 30, 1928.

Total number of Industrial School boys on parole at end of year 1927	
Number of Industrial School boys on visiting list during year 1928	1,279
Became of age during year	
Honorably discharged from custody during year	
Died during year	352
Number of boys on parole from Industrial School for Boys November 30, 1928	927 44

Table 32.—Occupations of boys on parole from Industrial School for Boys on November 30, 1928.

	·	Number	Per Cent
In United States Army, Navy and Marines		74	7.98
Machinists		8	.86
Employed on farms		60	6.47
Doing odd jobs		35	3.78
In textile mills		42	4.53
In shoe shops		18	1.94
Classed as laborers		86	9.28
Clerks and working in stores		37	3.99
Other factories		86	9.28
Recently released		35	3.78
Teamsters		23	2.48
In different occupations		145	15.64
In institutions		15	1.62
Out of Commonwealth		90	9.71
Idle		68	7.34
In school		6	.65
Whereabouts and occupations unknown		91	9.82
Printing		3	.32
Ill		5	.53
		097	100.00

The reports on the above-mentioned 927 boys show that at the time of the last report 651, or 70.22 per cent, were doing well; 60, or 6.47 per cent, were doing fairly well; 35, or 3.78 per cent, were doing badly; 90, or 9.71 per cent, were out of State; 91, or 9.82 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1928.

Whereabouts unknown In United States Army, Navy and Marines. Teamsters. Employed on farms In textile mills, other mills and factories. Classed as laborers. Machine shops. Out of Commonwealth. Odd jobs. In other institutions. Idle	20 7 5 14 18 2 13 2 7	Per Cent 19.26 14.81 5.19 3.70 10.38 13.33 1.48 9.63 1.48 5.19 4.44
In other institutions	. 7 . 6 . 4	5.19
	135	100.00

Table 34.—Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1928.

Doing well. Doing fairly well. Doing badly Whereabouts and conduct unknown.	11 10	Per Cent 59.26 8.15 7.40 25.19
	135	100.00

During the year 23 boys who became of age in 1928 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 110 boys returned to the Industrial School for Boys for violation of

There were 110 boys returned to the Industrial School for Boys for violation of their parole during the year ending November 30, 1928, and 10 returned for hospital treatment and relocation.

III. FINANCIAL STATEMENT

Table 35.—Expenditures in connection with the parole of boys from the Lyman and Industrial School for Boys, year ending November 30, 1928.

Salaries:	
Superintendent, visitors and clerks	\$36,721.60
Travel of visitors and boys:	
Travel of visitors	
Carriage hire for visitors, and use of vistors' own autos	£
Telephone and telegraph 1,392.07	
Travel of boys. 3,011.33	
Carriage hire for boys. 1,392.68	
Return of runaways and sundries	217 701 70
0.00	\$17,704.72
Office expenses: Postage \$321.86	
Rent 1,145.00 Supplies and equipment 459.85	
Supplies and equipment.	\$2,338.17
Boys boarded out:	\$2,000.1
Board	
Clothing 1 3,790.81	
Medical attendance (doctors, dentists, hospital expenses)	
	\$17,580.16
Instruction in public schools for boys boarded out	2,757.13
Total expenditures in connection with the parole of boys from Lyman and	
Industrial School for Boys	\$77,101.78
industrial period for poys	w,101.10

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent

In addition to a thorough domestic training provided for the children in each of the cottages, at least five hours of each day, except Saturday and Sunday, are spent in the school building, where character building is the chief and important goal to be reached.

¹Receipts from sale of clothing to boys at wages amounted to \$1,532.40. This amount was returned to the State Treasurer.

The planning of an educational system involves a variety of problems, inasmuch as we have committed to us the girl of low mental ability; the girl of psychopathic personality; the girl of fair or somewhat limited ability, who usually has an attitude of indifference or open dislike for school; the young and immature child, who will doubtless be returned to school in the community; and finally, the girl of approx-

imately normal response.

In the present day method of educational research on the diagnosis of the individual, those who are working with delinquent girls should find valuable aid. Steps along this line have already been taken, and doubtless more and more time will be given to a distinct study of the individual from all points of view—mental, physical and social. At the present time, our best work along this line is the offering of a flexible curriculum, with possibilities of adaptation to the individual needs as far as possible.

We have always borne in mind the fact that whether or not our girls go to foster homes upon leaving the school, practically all, in time, will have homes of their own, and for that reason much emphasis has been placed on home-making in its various aspects. It has been our endeavor, also, to create wholesome interests, and develop resources within the girls, so that they may not be entirely dependent on others for their recreation when they leave the institution; finally, we have kept in mind that

this is, primarily, a character building institution.

The fiscal year began with an enrollment of 279 girls. During the year 212 girls were committed, 78 girls were returned, and 262 girls were paroled, leaving at the end of the year 307 girls in the school. The daily average attendance has been 304 girls.

In somewhat more detail, the work of the school department during the year 1927-

1928 has been as follows:-

ACADEMIC WORK

At least half-time school work has been given to each girl, with the exception of returned girls, unless, after a thorough trial, together with a comparison of mental tests, it has seemed that other work would be of greater value. At the end of November, 1928, only twelve of these girls were replacing school work with hand work.

During the year the girls have shown a good attitude toward school, and in the majority of cases have shown progress. At the graduation exercises held on June 23d, twenty-six girls received certificates of promotion to the high school class

The exercises of the graduating class took the form of a play, entitled "The Gleam"—a play which showed by symbolism and tableau the opportunities and privileges offered, together with a portrayal of the activities of the school.

SEWING

A course of regular graded work, whereby each girl completes model and intermediate sewing, has been planned, and girls having special ability along this line have an opportunity to enter the dressmaking class. Production in connection with training work in these classes meets the demand of the institution and parole needs. The girls in the advanced department furnished six attractive school outfits (five of them for little girls) in addition to the other parole outfits. Costumes needed for plays and pageants have been planned and made by the girls in the dressmaking class.

Textile work, including the selection and purchase of suitable and becoming garments for the young girl of average means, formed part of the class work.

ARTS AND CRAFTS

The purpose of this department has been to provide a certain type of hand training for one group; to add interest and variety to the work of another group; to provide all with training along lines that promise to be of use in their leisure time.

Basketry, chair caning, wool needle craft, leather work, rug making and cardboard construction provide opportunity for adaptation to the needs of the individual. The girls have shown much interest and the results have been creditable.

Domestic Science

The course in cooking, as given at the school building, is supplementary to the instruction given in the cottage kitchen. It is elective, rather than required, and is always popular. On November 30, 1928, sixty-four girls were enrolled in these classes. Homemaking has been included in this department the past year.

Several times during the year afternoon tea has been prepared and served to

groups of guests.

PHYSICAL TRAINING

Classes are held in the gymnasium, each girl having two forty-five minute periods a week, in addition to assigned recreation periods. Physical training forms a part of each girl's program, unless she is excused by the school physician.

Formal gymnastics, dances and games are given. Drills and dances are arranged for special occasions. The annual exhibition was held in the chapel on April 19th.

Music

Music has been given in all grades, in addition to general chorus and choir work. It has formed an important part in all programs and pageants given throughout the year, and in itself has been an agency for good.

The course in music appreciation, broadcast by Walter Damrosch, has formed a part of our regular work. This has been supplemented by instruction relative to

the subject of the week.

On the thirtieth of November, fourteen girls were taking piano lessons. The addition of an extra piano in the school building gives opportunity to make daily music practice a part of the program of these girls and also gives more girls a chance to take lessons.

DRAWING

Instruction in drawing has been given in all grades. Posters, Christmas cards and program covers have also been made.

THE PLAY AND THE PAGEANT

Special day programs are a feature of the school work. It is the purpose of those in charge to present such programs as are of character formative type, aiming to instill in the mind the spirit of the event symbolized.

The Christmas play, Easter play and June pageant have become annual affairs. The pageant of "The Seasons," given the preceding year, was repeated on June 23d

of this year.

THE ASSEMBLY

The assembly period is a valuable part of the school program and is participated in by all girls attending the central school building. It is felt that it is stimulating in its varied interests, and helps to foster school spirit, at the same time offering opportunity for social contact and individual expression.

Programs are prepared and given by the girls. The subjects presented have covered a variety of interests and have been correlated largely with the various class room studies. Music and reflectoscope pictures have added to the interest and

enjoyment of these occasions.

THE LIBRARY

The school library at the present time consists of 1,965 books, both fiction and non-fiction, offering opportunity for creating habits of wholesome reading and for teaching the use of reference and supplementary books bearing on subjects of classroom interests.

THE FARM

The vegetables, as well as small fruits and apples used at the institution are grown

on the farm. The season was unfavorable for potatoes and onions.

Sufficient milk and butter were produced to cover the needs of the institution. The farm also yielded 3,015 dozen eggs, 2,215 pounds of chicken, and 18,500 pounds of pork.

IMPROVEMENTS

The new wall decorations and equipment, making the institution more attractive

and efficient, have been much appreciated.

During the year a special appropriation was granted for an extension to the storehouse and vegetable cellar. Using the present vegetable cellar as a foundation and basement, a fifty-foot extension is under construction by masters and boys from the school at Shirley for the storehouse, providing additional room for the installation of a refrigeration plant, and a space for storage of grains. An addition of fifty feet to the vegetable cellar is also provided, thereby doubling the storage space for vegetables.

REPORT OF PHYSICIAN INDUSTRIAL SCHOOL FOR GIRLS

Edward F. W. Bartol, M.D.

The following report of the medical work at the hospital for the year ending November 30, 1928, is respectfully submitted:—

Summary of Work Done

Number of visits by school physician, 359.

Number of visits by other physicians, 40.

Number of cases treated at hospital, out-patients, 8,818. Number of cases admitted to hospital, ward patients, 653.

Average number of patients in hospital, 4.

Number of commitments, examined by physician, 212.

Number of returned girls examined by physician, 66.

Number of girls examined on leaving school, 188.

Number having blood taken for a Wasserman reaction, 585.

Number of smears taken, 584.

Total number of treatments for specific diseases, 8,835.

Number of girls taken to other hospitals for operation, 11.

Number of girls taken to other hospitals for consultation and treatment, 5.

Number of returned girls pregnant, 2.

Number of girls pregnant when committed, 18.

Number of X-rays taken, 5.

Number of injections of pituitrin, 51.

Number of injections of tetanus antitoxin, 6.

Number of injections of novocaine, 3.

Number of injections of diphtheria antitoxin, 1.

Number of girls vaccinated, 12. Number of urine analysis, 316.

Special cases treated:

Miscarriage, 1.

Gonorrhoeal infection of eyes, 1.

Measles, 1.

Report of Work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 24.

Number of commitments whose eyes, ears, noses and throats were examined, 212.

Number of other commitments whose vision was tested, 85.

Number of other ear examinations, 83.

Number of other nose examinations, 70.

Number of other throat examinations, 20.

Prescriptions for glasses given, 48. Glasses adjusted and repaired, 97.

Number of girls whose eyes, ears, noses and throats were examined before leaving school, 138.

Number of operations for the removal of tonsils and adenoids, 18.

Total number of girls seen, 742.

Report of Dental Work by Dr. Edward T. Fox.

Number of visits made, 52. Amalgam fillings, 1,129. Enamel fillings, 186. Cement fillings, 124. Extractions, 388. Gas administrations, 31.

Novocaine administrations, 224. Cleanings, 190. Pulp removed, 7. Treatments, 56. Girls whose teeth were charted, 211. Partial plates, 9. Gold inlays, 7. Gold crowns, 2. Trubyte crowns, 2. Impressions, 24. Number of girls seen, 1,013.

Report of Dental Work by Dr. Harold B. Cushing.

Number of visits made, 4. Amalgam fillings, 72. Cement fillings, 49. Enamel fillings, 1. Novocaine administrations, 9.

Extractions, 11. Cleanings, 16. Treatments, 1. Number of girls seen, 56.

STATISTICS CONCERNING GIRLS INDUSTRIAL SCHOOL FOR GIRLS

(The following statistics were prepared by the Girls Parole Branch)

Table 36.—Total number of girls in custody of Trustees, both inside and outside institution.

In the school November 30, 1927	279 484	
Total number in custody, November 30, 1927	763 212	975
Attained majority during year ending November 30, 1928	52 56 3	310
In other institutions by commitment:— Reformatory for Women. 3 Department for Female Defective Delinquents. 6 Medfield State Hospital 1		
Mennen State Hospital 1 Monson State Hospital 3 Care of Department of Mental Diseases 1		
Total in custody, November 30, 1928.		125
Total in enseedy, recrement ou, 1920.	• • • •	000

Table 37.—Number coming into and going from Industrial School for Girls during year ending November 30, 1928.

In the school November 30, 1927. Since committed.	$\begin{array}{c} 279 \\ 212 \end{array}$	
Recalled to the school: From visit home		491
Deturned from neurolas	27	
For medical care		
The-committee by court	51	78

Released from the school: On parole to parents or relatives. On parole to parents to attend school.	88 12	
On parole to other families for wages	108	
On parole to other families to attend school For a visit home	4	
To attend court. Ran from Industrial School for Girls.	1	
Transferred to hospitals	29	
Committed to Department for Female Defective Delinquents		
Committed to Monson State Hospital	3	
Died		262
Remaining in the school November 30, 1928		307

Table 38.—Length of stay in Industrial School for Girls of all girls paroled for first time during year ending November 30, 1928.

GIRLS PAROLED	LENGT	H OF STAY	GIRLS PAROLED	LENGTH	OF STAY
	Years	Months		\mathbf{Y} ears	Months
1,	-	11	10	. 1	7
1	_	21	7	1	8
1	-	31	14	. 1	9
1	-	41	7	. 1	10
2	-	61	10		11
2	-	81	9		_
1	-	141	5	. 2	1
1	-	22^{1}	4	. 2	2
3	_	1	3	. 2	3
1	-	2	5	. 2	4
2	-	3	1	. 2	5
1	-	4	1	. 2	6
1	_	5	2	. 2	7
6	-	6	1	. 2	8
4	_	7	1	. 2	9
1	_	8	1	. 2	10
3	_	.9	1	. 3	-
8	-	10	2	. 3	1
3	-	11	1	. 3	2
8	1	-	1	. 3	3
4	1	1	1	. 3	4
4	1	2	1	. 3	9
4	1	3	1		6
9	1	4	1		11
14	1	5	1	. 3	11
14	1	б			

Total number paroled for first time during year, 186; average length of stay in school 1 year 5 months, 15 days. The length of stay for the longer periods is usually because of physical or mental weakness.

Table 39.—Causes of commitments to Industrial School for Girls during year ending November 30, 1928.

Assault and battery, 1.

Breaking and entering in daytime, 2.

Common night walking, 1.

Delinquent, 25.

Drunkenness, 1.

Fornication, 18.

Idle and disorderly, 7.

Larceny, 26.

Lewd, wanton and lascivious in speech and behavior, 50.

Runaway, 14.

Stubborn, 62.

Transferred from Division of Child Guardianship, 3.

(Delinquent; Stubborn; and Larceny and forgery)

Using a motor vehicle without authority, 1.

Vagrancy, 1.

Total number committed, 212.

¹ Days.

Table 40.—Ages at time of commitment of girls committed to Industrial School for Girls during year ending November 30, 1928.

Between 10 and 11 years, 1.

Between 11 and 12 years, 4.

Between 12 and 13 years, 12.

Between 13 and 14 years, 23. Between 14 and 15 years, 38.

Between 15 and 16 years, 67. Between 16 and 17 years, 65.

Between 17 and 18 years, 2.

Total number committed, 212.

Average age at time of commitment, 15 years, 9 months, 6 days.

Table 41.—Nativity of girls committed to Industrial School for Girls during year ending November 30, 1928.

Born in the United States, 196.

Born in foreign countries, 16.

Canada, 5.

England, 1.

Ireland, 1. Italy, 1.

Newfoundland, 1.

Norway, 1.

Nova Scotia, 4. Portugal, 1.

Russia, 1.

Total number committed, 212.

Table 42.—Nativity of parents of girls committed to Industrial School for Girls during year ending November 30, 1928.

Both parents born in the United States, 70.

Both parents foreign born, 101.

Father native born and mother foreign, 20.

Father foreign born and mother native, 15.

Mother native, father unknown, 3.

Mother foreign, father unknown, 1.

Nativity of both parents unknown, 2.

Total number committed, 212.

Table 43.—Occupation of girls at time of commitment to Industrial School for Girls during year ending November 30, 1928.

In school, 87.

Housework, 20.

Factory, 18.

Nursemaid, 1.

Waitress, 1.

Salesgirl, 1.

Idle, 84.

Total number committed, 212.

Table 44.—Education, progress and length of time out of school of girls committed to Industrial School for Girls during year ending November 30, 1928.

In high school (first year), 12.

In high school (second year), 10.

In grade IX, 8.

In grade VIII, 56.

In grade VII, 43.

In grade VI, 45.

In grade V, 25. In grade IV, 6. In grade III, 1.

Ungraded and special classes, 6. Total number committed, 212.

In school when committed, 87.
Out of school less than one year, 54.
Out of school between one and two years, 45.
Out of school between two and three years, 18.
Out of school between three and four years, 8.
Total number committed, 212.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR GIRLS

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1928.—

Cash Account Receipts

Receipts		
Income:		
Personal Services		
Reimbursement from Board of Retirement	\$10.66	
Sales	560.59	
Miscellaneous	118.83	
Total income.		\$690.08
Receipts from Treasury of Commonwealth		
Appropriations:		
Advance	\$8,000.00	
Payments on account of maintenance	68,071.51	
Special Appropriations	1,611.09	
Payments account of funds	230.00	
Maintenance refunds	109.32	070 001 00
		\$78,021.92
		ATO T10.00
n .		\$78,712.00
Payments		
To Treasury of Commonwealth:	8000.00	
Institution income	\$690.08	
Refunds, account maintenance	109.32	ATOO 40
		\$799.40
MAINTENANCE APPROPRIATIONS:		
On account of maintenance	\$68,071.51	
Return of advance	8,000.00	
On account of special appropriations	1,611.09	
Income from Trust Funds	230.00	em 010.00
		\$77,912.60
		\$78,712.00
Maintenance		\$78,712.00
	900 TE	
Balance from previous year brought forward	\$93.75	
Appropriation, current year	148,850.00	\$148,943.75
Expenses (as analyzed below)		142,514.13
Expenses (as analyzed below)		142,314.13
Balance reverting to treasury of Commonwealth		\$6,429.62
Balance reverting to treasury of Commonwealth		\$0,429.02
Analysis of Expenses		
Personal services.	\$66,738.57	
Food.	17,863.87	
Medical and general care	3,772.61	
Farm	14,409.66	
Heat, light and power	10,380.27	
Garage, stable and grounds.	1,233.32	
Travel, transportation and office expenses.	1,522.83	
Religious instruction	1,606.33	
Clothing and materials.	8,408.58	
Furnishings and household supplies.	8,842.44	
Repairs, ordinary	5,743.79	
Repairs and renewals.	1.991.86	
Tepans and tenewais	1,331.00	
Total expenses for maintenance		\$142,514.13

SPECIAL APPROPRIATION

EXTENSION TO STOREHOUSE: Whole amount, \$15,000.00. Expended during fiscal year, \$8,052.33. Total expended to date, \$8,052.33. Balance at end of year, \$6,947.67. During the year the average number of inmates has been 304. Total cost for maintenance, \$142,514.13. Equal to a weekly per capita cost of \$9.015. Receipt from sales, \$560.59. Equal to a weekly per capita of \$.035. All other institution receipts, \$129.49. Equal to a weekly per capita of \$.008. Net weekly per capita, \$8.97.

VALUATION OF PROPERTY

INDUSTRIAL SCHOOL FOR GIRLS

November 30, 1928.

REAL	ESTATE

Land	\$17,305.00 390,729.16	
Total Real Estate		\$408,034.16
Personal PropertyPersonal Property		\$102,099.64
Total Valuation of Property		\$510,133.80

STATISTICAL FORM FOR STATE INSTITUTIONS

INDUSTRIAL SCHOOL FOR GIRLS

Number in Institution.

	TITALOS	T. emaies	TOVALS
Number of inmates present at beginning of fiscal year		279	279
Number received during year (committed, 212; returned from parole, 79)	_	291	291
Number passing out of the institution during the year	~-	263	263
Number at end of the fiscal year in the institution. Daily average attendance (i. e., number of inmates actually present) during the		307	307
		304	304
year	00		
Average number of officers and employees during the year	22	56	78
Number in Care of the Parole Branch			
Number in care of parole branch for part or all of the year	odv		. 684 . 125
Employees of parole branch.			. 17

Expenditures for the Institution.

CURRENT EXPENSES:	
Salaries and wages	\$66,738.57
Travel, transportation, etc.	1,522.83
Food	17,863.87
Religious instruction	1,606.33
Clothing and materials	8,408.58
Furnishings and household supplies	
Medical and general care	
Heat, light and power	10,380.27
Farm and stable	14,409.66
Grounds	1,233.32
Repairs, ordinary	
Repairs and renewals	1,991.86

Executive head of the institution (superintendent); CATHARINE M. CAMPBELL. Executive head of Parole Branch: Almeda F. Cree.

\$142,514.13

GIRLS PAROLE BRANCH

ALMEDA F. CREE, Superintendent

Since 1900, all girls paroled from the Industrial School for Girls have come into the care of the parole branch, which, although separate from the school, but closely allied to it, takes up their supervision. The number of individual girls cared for by the parole branch has increased noticeably from year to year, being 684 in 1928. On November 30, 1928, 543 girls were on parole. This is the largest number of girls in the care of the parole branch at the end of any year.

It is only by concentrating on the most important phases of the work that the parole branch is able to care for the extra number of girls without extra visitors. More and more, we are teaching the girls to do things for themselves, and are throw-

ing more responsibility on their families and their employers.

The aim is the same today as it was in the beginning—that is, to give to each girl

the best opportunities for the development of her individual self.

The methods of approach to this goal are vastly different, and must continue to differ from year to year as the demands of youth become greater and more varied. In this day of self-expression, a visitor must learn to trust and not suspect, to guide and not dictate, to encourage and not coerce, to protect and not suppress.

Two questions are often asked—"Are the girls any worse today?" and "Are they of a lower grade of mentality than in years past?" Their delinquencies prior to commitment are quite identical. It is impossible to compare the mentality, owing to the lack of mental examinations in former years. We do know, however, and it is our immediate and greatest concern, that the mentality of all girls cared for by the parole department during the year 1928 was surprisingly low. Of the 684 girls in the care of the department in 1928, 539 have been mentally examined, with the following rating: Normal, 160 girls; supernormal, 13 girls; feeble-minded, 131 girls; morons, 208 girls; psychopathic personality, 27 girls.

Statistics cannot express the real work of the parole department. The best work done is in individual character building. Each worker must strive to discover in the moral and spiritual makeup of her girls the springs of good action, and to stimulate high ideals. For such work she must have a clear understanding of girls and of life. These qualities are gifts of character and are not necessarily found in one who

might have an intellectual comprehension of our work.

The ultimate solution of the problem of restoring the girl to the community must be fought out in the community itself.

GIRLS IN FOSTER HOMES

Two hundred and seventy different girls have been in housework positions this year. Two hundred and sixty-eight different foster homes were used, 112 of the homes being new, and 156 being homes that had been used in previous years.

Eighty-three girls were paroled to foster homes for the first time. Ten of this group were paroled to their own homes after a successful trial in foster homes.

With the modern way of living, it becomes more and more difficult each year to find suitable homes where our girls can have motherly interest and the right kind of supervision. As the girl usually wants to be with her own people and they want her, it would appear to be an economical and sane program for the State to attempt to rehabilitate the homes of its wards and parole them to their own people as early as possible.

HOME UPBUILDING

From every point of view, home upbuilding is an important part of our work. It restores a girl to her own family; it makes the home fit to receive the girl; and it secures more cooperation from the girl and her parents. It saves the State much expense in outfitting the girls for homes other than their own, and the danger of running away and the expense incurred of returning the girl is decreased. Moreover, the responsibility of the girl is placed where it belongs—with her and her family.

Eighty-six girls were paroled for the first time to their homes during the year. Of these, 23 girls failed by either running away or by having to be removed for bad conduct. Two of these were tried a second time in their homes, and some of the others will be tried again later, while others have proven to us that their homes do not provide sufficient supervision or cannot satisfy them. However, in the majority of cases, the results are gratifying and prove to us conclusively that our experiment has been a wise one.

GIRLS IN PUBLIC SCHOOL

During the year 37 girls have been in the public schools, 4 in business college, and 1 in a seminary. With one or two exceptions, these girls, whose ages range from ten to eighteen years, behaved wonderfully well. They are, however, almost without exception, girls who need a great deal of care and attention. Nineteen of them were under sixteen years of age. Seven of them have been in free homes where the girl is given a small allowance for spending money, 12 in homes where the girl has been paid a small wage—in some cases sufficient to buy her clothes—and 2 have

been boarded, being under eleven years of age. We have been fortunate in being able to place these girls in exceptionally high class homes.

The co-operation in the schools has been excellent, not only from the teachers but

from the principals and school superintendents as well.

Honorable Discharges

This year 56 girls were honorably discharged by the Trustees. The average age of this group when honorably discharged was nineteen years and six months. Their ages at the time of commitment ranged from eleven years to sixteen years. The youngest at the time of commitment was eleven years of age. The average length of time in training in the school was one year and nine months. The average length of time on parole was three years.

The occupation of these girls when honorably discharged was as follows:—

Doing housework, 9.

Employed in factories, 13.

Clerk in a bank, 1.

Usher in a theatre, 1.

Clerk in a store, 1.

Waitress in a restaurant, 1.

Stenographer, 1.

Nurse, 1.

Their wages ranged from twelve to twenty-eight dollars a week. Twenty-eight

were married and taking care of their homes.

When honorably discharged, the savings of 28 girls amounted to \$1,260.53. Three accounts were over \$100, and one girl had \$217.61. The married girls drew out most of their savings when they were married. Most of the girls living with relatives contributed so largely to the family budget that they had no bank savings when honorably discharged.

CONDUCT OF GIRLS

Of the 543 girls on parole November 30, 1928 (average age, 18 years and 7 months) the conduct of 185 girls was excellent; of 228 girls was satisfactory; and of 130 was unsatisfactory.

One hundred and sixty-nine of these girls were paroled for the first time. Their

average age at the time of parole was 16 years and 6 months.

The conduct of the 52 girls who remained in the custody of the Trustees until they reached their twenty-first birthday was 78 per cent satisfactory. This does not include the 11 girls who were runaways. Their conduct was unknown, but from our past experience, it is safe to assume that some of them were working and doing well.

COMMITMENTS

Two hundred and twelve girls were committed to the Industrial School during

year of 1928-23 more than in any previous year.

It is necessary to know all of the facts possible about a girl's life that have contributed to her development. Investigation of her family, her home, the neighborhood, her companions, her work, her education, her health (physical and mental), and her delinquencies is made by a member of the parole branch. Tables 39 to 44 inclusive give facts relative to these investigations.

In addition to these tables, the following facts are of interest:—

18 girls were in pregnant condition when committed.

6 girls had had illegitimate children prior to commitment.

93 girls had had previous court records. 54 girls had been in other institutions.

71 girls had been supervised by other social agencies.

123 girls were living at home when committed.

43 girls had relatives in penal institutions.

98 girls had alcoholic relatives.

- 16 girls' parents were separated.
- 22 girls had stepfather in the home.
- 19 girls had stepmother in the home.
- 11 girls had no living relatives.
- 7 girls were adopted.
- 53 girls' mothers worked outside the home.
- 61 parents owned property.

HEALTH OF GIRLS

At all times the closest supervision of the girls' health is given. Two hundred and thirty-nine girls have been taken to hospitals, private doctors and dentists 1,310 times. Twenty-six different hospitals and convalescent homes have been used. There have been 42 ward patients.

Miss Caroline Field, who has been a volunteer worker for 21 years, is still helping

in our hospital work.

THRIFT AND SAVINGS

It is most important that a girl should learn to face the fact of her dependence upon herself. A bank account is a source of encouragement. Girls are urged to bank at least a portion of their earnings. Not all girls are able to do this because of the financial need of their families. The younger girls, the mentally incompetent, and the girls physically handicapped earn small wages, and instead of saving, need to be helped by the parole branch.

On November 30, 1928, there were 246 active bank accounts of girls under 21 years of age, totaling \$13,598.53. Thirty-six girls had accounts ranging from \$100.

to \$375, and 9 had between \$200. and \$300.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH

Table 45.—Status November 30, 1928, of all girls in custody of Trustees of Massachusetts Training Schools.

On parole with relatives outside of Massachusetts. On parole in families, earning wages. Attending school, earning wages. Attending school, boarding. Attending school, living at home Doing other than housework, not living with relatives. In hospital or convalescent homes. Married (subject to recall for cause). Temporarily in House of Good Shepherd. Temporarily in House of Good Shepherd outside of Massachusetts. Boarding temporarily House of Detention Left home or places, whereabouts unknown: a. This year.	158 33 153 5 3 12 7 25 61 28 1 4 1
-	543 307 850

Table 46.—Cash account of girls on parole, year ending November 30, 1928.

Balance on deposit December 1, 1927		\$17,649.94
Cash received from savings to credit 242 girls in place from Dec. 1, 1927, to		
November 30, 1928	\$16,092.28	
Cash received from savings to credit of 20 girls with relatives	356.08	
Cash received from parents or other relatives to credit of 8 girls	656.23	
Cash received from other sources	224.27	
Interest on deposits	597.07	
By 1,233 deposits with the department		\$17,925.93
,		#DF FRE 07
0.1.11.1	010 075 40	\$ 35,575. 8 7
Cash withdrawn by 308 girls	\$16,075.43	
Transfer to State Treasurer of unclaimed accounts for trust fund	2,394.84	010 450 07
		\$18,470.27
Balance on deposit November 30, 1928		\$17.105.60
Deliberto on deposit recommende of readers and resistant		41.1100.00

Table 47.—Girls' savings withdrawn during year ending November 30, 1928. (Cash withdrawn on account of 308 girls, some drawing for more than one purpose

(Cash withdrawn on account of 308 girls, some drawing for mor	e than one	purpose.)
REASONS FOR WITHDRAWAL N	o. of girls 182	Amount
D4:-4-	00	\$6,663.30 470.49
Hospital	22 20	177.40 305.22
Doctors, medicine, glasses, etc. Hospital Help at home Board Traveling expenses including express and telephone and expenses in returning	59 124	1,024.43
Traveling expenses including express and telephone and expenses in returning	124	1,563.51
		755.98 266.29
Expenses for baby Overpaid wages returned to employer Christmas, vacations and spending money To pay for articles or money stolen or destroyed	10 92	86.27
To pay for articles or money stolen or destroyed	11	742.39 242.50 392.00
		392.00 43.00
Insurance Divorce Marriage	1	40.00
Transferred to other institutions	11	76.24 467.12
Girls becoming of age and receiving an Honorable Discharge	71	2,759.29
		\$16,075.43
Table 48.—Expenditures of Girls Parole Branch, year ending Salaries:	November	30, 1928.
Superintendent, visitors and clerks	• • • • • • • • • • • • • • • • • • • •	\$28,590.00
Travel. Taxi hire and use of visitors' own auto	\$4,498.94	
	773.31	\$5,272.25
Office expenses: Advertising	\$229.15	
Postage	370.84	
Postage Stationery and office supplies Telephone and telegrams.	404.44 1,424.33 3,210.00	
Rent Sundries	$3,210.00 \\ 73.00$	
Graduating expenses for honorably discharged girls		\$5,711.76 155.66
Total expended for administration and visiting		\$39,729.67
Assistance to girls:		
Board. Clothing.	\$560.67 606.33	
Medicine and medical attention (including dental work)Travel.	342.56 1,020.64	
Miscellaneous.	4.80	
Total expended for girls		\$2,535.00
Total expenditures in connection with the parole of girls from the Indus for Girls		\$42,264.67
TRUST FUNDS'		
Lyman school for boys		
Lyman School, Lyman Fund.		
Cash	Securities \$35,000.00	Total \$40,102.20
	\$ \$60,000.00	\$10,102.20
Receipts in 1927-28 \$1,945.83 Income from investments		
Sale of rights. 183.96		2,129.79
Balance November 30, 1928	\$35,000.00	\$42,231.99
Present Investments Athol Bond	\$1,500.00	
Boston & Albany R.R. stock	300.00	
Calumbus (Ohio) bonds. Everett bond.	5,000.00 11,500.00	
Everett bond	3,000.00 1,300.00	
New York (State) bond.	1,000.00	
Muskegon, Mich. New York (State) bond. West Brookfield bond. Worcester Trust Company certificates.	1,000.00 400.00	
United States Treasury bonds	2,000.00 8,000.00	
	\$35,000.00	
Cash on hand	7,231.99	#40 001 00
		\$42,231.99

¹Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver-General, but the expenditure of the income is in the hands of trustees.

Lyman .	School.	Lyman	Trust	Fund.
---------	---------	-------	-------	-------

Lyman School, Lyman Trust Fu	nd.		
Balance December 1, 1927. No transactions in 1927-28. Balance November 30, 1928.		\$20,000.00 20,000.00	\$20,000.00 20,000.00
Present Investments Boston & Albany R.R. certificates Chicago Junction & Union Stock Yards Co. bonds. New London & Northern R.R. Co. certificate.		\$14,000.00 5,000.00 1,000.00	
Income, Lyman School, Lyman Trus	t Fund.		\$20,000.00
Balance December 1, 1927.	Cash \$6,581.25	Securities	Total \$6,581.25
Receipts in 1927-28 Income from investments.	\$1,724.74		\$1,724.74
	\$8,305.99		\$8,305.99
Payments in 1927-28 Lyman School for Boys	\$1,346.30		\$1,346.30
Balance November 30, 1928	\$6,959.69		\$6,959.69
Present Investment Cash on hand			\$6,959.69
Towney School Tamb Frank			
Lyman School, Lamb Fund. Balance December 1, 1927		\$1,000.00	\$1,000.00
No transactions in 1927-28. Balance November 30, 1928.		\$1,000.00	\$1,000.00
Present Investment Athol bonds		\$1,000.00	\$1,000.00
Income Inman School I amb En			
Income, Lyman School, Lamb Fun Balance December 1, 1927	\$425.07	\$100.00	\$525.07
Receipts in 1927-28 Income from investments	62.34	•	62.34
	\$487.41	\$100.00	\$587.41
Payments in 1927-28 Lyman School for boys	none		none
Balance November 30, 1928	\$487.41	\$100.00	\$587.41
Present Investment Boston & Albany R.R. stock. Cash on hand.		\$100.00 \$487.41	\$587.41
INDUSTRIAL SCHOOL FOR GIRL	S		
Industrial School for Girls, Lamb			
	Cash	Securities	Total
Balance December 1, 1927. No transactions in 1927-28. Balance November 30, 1928.		\$1,000.00 1,000.00	\$1,000.00 1,000.00
Present Investment American Telephone and Telegraph Company bonds		\$1,000.00	\$1,000.00
		. ((/	
Income, Industrial School for Girls, La			m. 4. 1
Balance December 1, 1927.	Cash \$197.89	Securities	Total \$197.89
Receipts in 1927-28 Income from investments	46.68		46.68
	\$244.57		\$244.57
Payments in 1927-28 Industrial School for Girls.	none		none
Balance November 30, 1928	\$244.57		\$244.57
Present Investment Cash on band			\$244.57
Industrial School for Girls, Fay	Fund.		
Balance December 1, 1927. No transactions in 1927-28		\$1,000.00	\$1,000.00
Balance November 30, 1928. Present Investment Revere Bond		\$1,000.00 \$1,000.00	\$1,000.00 \$1,000.00

38			
Income, Industrial School for Girls, Fa	y Fund.		
Balance December 1, 1927	\$232.84		\$232.84
Receipts in 1927-28 Income from investment	\$43.76		\$43.76
Balance November 30, 1928.	\$276.60	-	\$276.60
Present Investment Cash on hand			\$276.60
Industrial School For Girls, Rogers Boo	k Fund.		
Balance December 1, 1927. No transactions in 1927-28 Balance November 30, 1928.		\$1,000.00	\$1,000.00
		\$1,000.00	\$1,000.00
Present Investment United States bonds.		\$1,000.00	\$1,000.00
Income, Industrial School for Girls, Roger			
Balance December 1, 1927	$\begin{array}{c} \textbf{Cash} \\ \textbf{\$}66.91 \end{array}$	Securities	Total \$66.91
Receipts in 1927-28 Income from investment.	\$44.99		\$44.99
Balance November 30, 1928.	\$111.90	-	\$111.90
Present Investment Cash on hand			\$111.90
Massachusetts Training Schools, Female W	Vards Fr	ınd.	
Balance December 1, 1927.	Cash	Securities \$2,583.30	Total \$2,583.30
Received in 1927-28	\$134.6 8		
Robert J. Watson, Ex. Sec'y. Balance November 30, 1928.	\$134.68	\$6,448.92 \$9,032.22	\$6,583.60 \$9,166.90
Present Investment	Q1 01100	00,002.22	4 0,200,00
Provident Institution for Savings Bank Books		\$9,032.22 \$134.68	en 166 on
			\$9,166.90
Income Massachusetts Training School, Fema	le Wards	Fund.	
Received in 1927-28 Income from investments	Cash \$201.58	Securities	Total \$201.58
Payments in 1927-28 Massachusetts Training Schools	\$163.70		\$ 163.70
Balance November 30, 1928.	\$37.88		\$37.88
Massachusetts Training School, Male Wo	ards Fun	d.	
Balance December 1, 1927		\$1,679.42	\$1,679.42
Received in 1927-28 Robert J. Watson, Ex. Sec'y		\$3,670.37	\$3,670.37
Balance November 30, 1928		\$5,349.79	\$5,349.79
Present Investment Suffolk Savings Bank for Seamen and Others bank books		\$5,349.79	
Income, Massachusetts Training School, Mal	e Wards	Fund.	
Received in 1927-28 Income from investments Balance November 30, 1928.	\$159.25 159.25		\$159.25 159.25
Datable 1101 (MOCE OU, 1820	100.20		200.20

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1929

DEPARTMENT OF PUBLIC WELFARE





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The Commonwealth of Massachusetts

DEPARTMENT OF PUBLIC WELFARE

DIVISION OF JUVENILE TRAINING
TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS
TRUSTEES

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Mablborough, Chairman.
CLARENCE J. McKENZIE, Winthrop, Vice-Chairman.
JOSEPHINE BLEAKIE COLBURN, Wellesley Hills.
AMY E. TAYLOR, Lexington.
EUGENE T. CONNOLLY, Swampscott.
WILLIAM L. S. BRAYTON, FALL RIVER.
RANSOM C. PINGREE, Boston.
BENJAMIN F. FELT, Melrose.

EXECUTIVE SECRETARY

ROBERT J. WATSON ROOM 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys. GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys. CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls. JOHN J. SMITH, Superintendent of Boys Parole Branch. ALMEDA F. CREE, Superintendent of Girls Parole Branch.

THE SCHOOLS

1. Lyman School for Boys, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which, located away from the rest of the institution, are used for the younger boys. Normal capacity of the school 480. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mount Vernon Street, Boston.

2. Industrial School for Boys, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys

Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

3. INDUSTRIAL SCHOOL FOR GIRLS, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 262. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

REPORT

MEETINGS OF THE BOARD.

During the year 1929 the Board has held 12 regular monthly meetings, in addition to the 36 meetings of the various committees. The parole committees of the three schools considered 1,919 cases involving the parole of boys and girls. The commitment of all boys and girls is to the supervision of the Trustees until they are 21 years of age, or are honorably discharged.

VISITS OF TRUSTEES TO THE SCHOOLS.

There have been 94 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees the Executive Secretary of the Board has visited the schools 50 times during the year.

COMMITMENTS.

Table 1.—Commitments to the three schools each year for the three years ending November 30, 1929.

	1927	1928	1929
Lyman School for Boys	340	345	326
Industrial School for Boys	319	$\frac{350}{212}$	$\frac{355}{199}$
Industrial School for Girls	189	212	199

Table 2.—Daily average number of inmates in each school for the three years ending Nov. 30, 1929; the normal capacity of each school, and the number of inmates in the school on November 30, 1929.

	DAILY	AVERAGE NUM	MBER OF	Normal Capacity	Number in School Nov. 30,
Lyman School for Boys	287	$\begin{array}{c} 1928 \\ 499 \\ 297 \\ 304 \end{array}$	$\begin{array}{c} 1929 \\ 523 \\ 295 \\ 308 \end{array}$	$\frac{480}{284}$ $\frac{262}{262}$	$\begin{array}{c} 1929 \\ 506 \\ 295 \\ 293 \end{array}$

Table 3.—Commitments to the three schools each year for the ten years ending November 30, 1929.

YEAR ENDING NOVEMBER 30 1920	Lyman School for Boys 347 341 277 295 289	Industrial School for Boys 285 352 273 227 320	Industrial School for Girls 118 133 121 116 151	Total 750 826 671 638 760
1925 1926 1927 1928 1929	356 350 340 345 326	364 342 319 350 355	147 164 189 212 199	867 856 848 907 880
Totals	3,266	3,187	1,550	8.003

TOTAL NUMBER IN CARE OF BOARD.

On November 30, 1929, the total number of children who were wards of the Trustees was 4,246, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools November 30, 1929.

Lyman School for Boys. Industrial School for Boys. Industrial School for Girls	$\frac{506}{295}$	On Parole 1,588 949 615	Total 2,094 1,244 908
Totals		3 152	4 246

PAROLE OF BOYS AND GIRLS.

Boys and girls may be paroled from the training schools at the discretion of the Board of Trustees. Applications for parole may be made, either in person or by letter, to the Executive Secretary of the Trustees, who will see that they are acted upon if the boy or girl has been in the training school a reasonable length of time.

The average length of stay at each of the training schools for 1928 and 1929 is shown by the following figures:

AVERAGE LENGTH OF STAY.

	1928	1929
Lyman School for Boys	11.43 mos.	12.05 mos.
Indusrial School for Boys	9.9 mos.	9.7 mos.
Industrial School for Girls1	yr. 5 mos. 15 days	1 yr. 4 mos. 13 days

Table 38 shows that a number of the girls have remained in the Industrial School for Girls a considerably longer time than the average given. The length of stay for the longer periods is usually because of physical or mental weakness.

REPORT OF THE PSYCHIATRIC WORK

MANLY B. ROOT, M.D.

The mental hygiene clinic, established April 1, 1926, has, for a time at least, adopted a definite routine for each of the three training schools.

At the Industrial School for Girls, routine but brief psychometric service is given. All new girls take the group test. Those who rate by the group test as of borderline intelligence, or better, are thus rated. Others are given an individual examination and rated accordingly. The school principal tests the girls in school knowledge, and then the correlation charts, on the basis of which school placements are made, are drafted. This chart, being made out for each girl soon after her commitment, forms a basis for estimating the possibility of future school achievement and for planning the girl's academic education in the Industrial School. As the girl continues in school, reference to the chart aids in interpreting her progress. The re-testing of girls before they leave the school in order

to determine more accurately the results of their schooling should be kept in mind.

Such combination charts will help the school principal to gauge the efficiency of the school instruction and to plan to better advantage the courses for the future. The chart shows the age, the average grade for that age, the mental age, the average grade for that age, and the actual school knowledge. With this information one can tell fairly accurately the schooling the girl needs and the possibilities of future scholastic development. The knowledge of each girl's general intelligence level is of great assistance also in estimating her possibilities in work, play and other school activities. This program represents a minimum psychometric service. The only psychiatric service now given at the Industrial School for Girls is the examination of a few problem girls with recommendations as to their treatment in the school and their commitment to another institution when necessary.

The routine at the Industrial School for Boys is quite identical, with these additions: (1) Vocational cards are made out, on which the placement officer later keeps his cottage and work record; (2) The psychiatrist

sees each new boy for a brief interview.

At the Lyman School for Boys the psychiatric work is becoming more nearly an integral part of the school life. The primary purpose of the clinic is the better adjustment and understanding of the boy in an effort to help him to understand his own difficulties. The first step in this direction is the interview soon after the boy arrives at the school. Here we talk over with the boy the delinquencies that caused his commitment and try to get his opinion of his behavior—his reasoning about the whole situation. We explain the aim of the school and how we try to achieve that aim—the credit system, the disciplinary cottage, the varieties of work and trade training that are offered, and other practical items that immediately confront the new-comer. When any mental peculiarities are noticed in this first interview, they are recorded, to be studied more fully at the second interview. A cursory neurological examination is usually a part of this initial study.

Frequently during the week the psychiatrist is available at the school building to boys who want to talk over with him problems, usually of discipline or school or trade placement, that come up in the day's routine. Consultations are particularly helpful in discipline problems and make for

greater justice in the treatment of the boy.

In furnishing the trade masters with boys suitable for their work, our selections are based on the results of the psychological tests as well as upon personal knowledge of the boy's characteristics gleaned from the interview, reports from cottage masters and from school records. In school the boy is placed wherever it is thought he will profit most, regardless of the grade he had reached in outside schools. When the boy has reached his intellectual limit, as evidenced by our tests and his actual performance in school, an effort is made to find a trade or other work for which he is better suited.

In addition to the regular activities, a study of various aspects of the problem of delinquency by means of statistical charts is being undertaken.

This work proceeds slowly, but valuable material is at hand, and the results will be well worth the time expended upon them. The problem of delinquency is fascinating by its complexity and extent, and any results, even if negative, will be significant for the problem as a whole.

The statistical data sheets, of which mention was made in last year's report, will give us, as time goes on, valuable figures and facts regarding results. The data sheet was devised as a convenient method of compiling a large number of facts gleaned from the individual study of each boy. These facts are being used in statistical studies which are expected to

show general trends in the causation of delinquency, the kinds of boys, the kinds of homes and environment and experiences, their academic, work and conduct records in the school, and their parole records. A study of the interrelations of some of these factors is being made, bearing on the relation of improvement, or the reverse, to the boy material concerned, to the home or foster home facilities for adjustment, and to the conduct and training in the school. Most of the results will not be apparent until the boys have been on parole for years, but many interesting and useful observations are being made by the way.

So that the Boys Parole Branch may benefit from the knowledge gained of the boy during his stay at the Lyman School, cards are sent to the superintendent of that branch giving a brief account of the boy's conduct, his work in school and out, and any peculiarities that are outstanding, together with his intelligence level. This report is designed to aid the visitor in placing boys and in checking up on the success of the boys on parole. Similar cards are made out for the boys from the Industrial

School for Boys by the superintendent of that school.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

Charles A. Keeler, Superintendent

The average daily population for the past year was 523, the highest it has been for the past ten years, and greater by 23 than the previous year. The highest average population recorded in any one month was 552—for the month of June. At no time did the number fall below 500 except in January, when it was 495. This condition has been a serious handicap in the proper classification and segregation of the various types of boys. When the new cottage, which is now in process of construction, has been completed and opened, the present over-crowded situation will be somewhat relieved.

The average length of stay of the boys released during the year was 12.05 months, a slight increase over the previous year, and is due, in a measure, to the returned boy being given a longer term at the school. The per capita cost of operation in the past year has been kept down to \$8.76

per week. This is less than in the previous year by 48 cents.

The increasing size of our institution has given us many problems in our academic school during the past year. The ideal class, for the type of boy received at this school, should be no larger than twenty-five in the grades, and fifteen in the special classes. It will be necessary to have more class rooms and extra teachers if the numbers continue to increase. It has been possible to adapt the school to meet, at least temporarily, the difficulties presented.

A new detail group has been formed, consisting of boys who, in the opinion of the psychiatrist and principal, have reached their school limit. It is planned to open one other Sloyd room and hire one extra teacher. This will take care of the school problem boys, by dividing their time be-

tween manual work and personally supervised study.

The school test given by the psychiatrist has been revised and amended

so that it will more nearly fit the type of boy received here.

During the year an effort has been made to keep the work of the grades up to the standards of those of outside schools, and it has been pleasing to note that in many instances boys have been able to resume their places in home or other schools without any appreciable loss.

The graduation activities were held during the latter part of June. There were 47 boys who completed the ninth grade and who were eligible to enter high school in the fall. Unfortunately many of them were obliged

to go to work when paroled from the school.

Athletics have occupied a prominent place in the curriculum. The athletic and gymnastic programs are strong factors in the mental, physical

and moral development of these boys.

The classes in drawing, music, sloyd and wood-turning continued their good work. In the forge department, the afternoons are devoted to repair work for the institution.

The work of the various vocational training departments has been kept up to the standards of previous years. No changes have been made during the year in the personnel of the instructors of these departments.

In the printing department, the same policy has been carried out that has been in force for the past seven years or more—"learning by doing." It is interesting to note the superiority of this training over the book

method of teaching as applied to our particular needs.

The work carried on here is for the Department of Public Welfare—its many offices, divisions and institutions. The work accomplished, both in volume and scope, is worthy of note, when one considers the ages of the apprentices and their short length of stay. Eleven months of intensive training often lays a permanent foundation for future continuance in this trade for many boys.

There were 23 boys who received instruction in the shoeshop, the output of which is entirely for boys in charge of the trustees. One thousand seven hundred forty-three pairs of shoes and 192 pairs of slippers were manufactured and 4,498 pairs of shoes and slippers repaired. Many of the boys who have served several months are capable of going into com-

mercial shoe factories and earning good wages.

The carpentry, masonry, painting, blacksmithing and plumbing classes have done all the repair work necessary, and, in addition, have made other permanent improvements. During the year acetylene welding was started in our shop, and a large assortment of metal articles have been repaired.

During the year the Legislature made an appropriation for a new brick cottage. This is now in process of construction, and will be ready for occupancy in the early summer. There were 1,000 feet of six-inch castiron water pipe and 1,200 feet of six-inch Akron sewer pipe laid to con-

nect the new cottage with the main water and sewer system.

The expenditures for repairs and renewals not recurring annually were for the re-placing of one laundry press, one feed water pump at the power plant; the re-wiring of some of the older cottages (which were wired 36 years ago) with steel conduit and B & X cable and switches placed in steel cabinets, making them fireproof. There was also one silo purchased for the farm, and fence materials for enclosing coal pocket at railroad

siding.

The farm was very productive this year. An abundant supply of all vegetables was produced. Corn and potatoes were exceptionally good; and 1,459 bushels of potatoes, also 349 tons of corn for ensilage, were harvested. The apple crop in this section of the state was almost a failure, due to heavy, cold rains during the spraying season. The dairy has shown excellent results, having produced 192,235.93 quarts of milk, 4,314 pounds of butter, and 379 pounds of veal. The swine herd produced 19,475 pounds of pork, and the poultry department 2,905 dozen eggs and 1,332 pounds of meat.

REPORT OF PHYSICIAN LYMAN SCHOOL FOR BOYS

T. H. AYER, M.D.

The following report of the physician for the year ending November 30, 020, is respectfully submitted.

1929, is respectfully submitted.

There has been but little serious acute sickness during the year. The number of cases treated, however, has been above the average. As usual, the surgical cases have been sent to the Massachusetts General Hospital. The school has been almost entirely free from contagious disease. Minor

accidents and local infections have been numerous, as is usual where so many active individuals are present.

Following is an outline of work done, and some of the special cases

treated:-

Number of visits by physician, 327.

Number of cases treated at hospital, out-patients, 21,390.

Number of cases admitted to hospital, 371.

Number of different patients treated, out-patients, 2,624. Number of different patients treated, ward patients, 375.

Average number of patients in hospital daily, 8.

Average number of out-patients in hospital daily, 62.

Largest number treated in one day, out-patients, 98. Largest number treated in one day, ward patients, 27.

Smallest number treated in one day, out-patients, 10.

Smallest number treated in one day, ward patients, 1. Number of new inmates examined by physician, 326.

Number of inmates examined by physician on leaving the school, 677.

Number of inmates returned examined by physician, 103. Number of inmates taken for treatment to other hospitals:

Massachusetts General Hospital, 54.

Massachusetts Eve and Ear Infirmary, 13.

State Infirmary, 4.

Westborough State Hospital (for X-ray), 21.

Worcester City Hospital, 3. Framingham Clinic, 1.

Number of operations performed:

Tonsils and adenoids, 48.

Special cases:

Fractures, 9.

Deep abscesses, 4.

Chronic ulcer, 1.

Hernia, 2.

Varicocele, 1.

Hydrocele, 1. Undescended testicle, 2.

Haemorrhoids, 1.

Appendicitis, 4.

Corneal ulcer, 1. Curvature of spine, 2.

Pneumonia, 4. Endocarditis, 1.

Number given toxin antitoxin, 120.

Number vaccinated, 9. Number of inmates whose vision was particularly tested, 36.

Number of inmates given glasses, 23.

Number of inmates whose eyes were treated, 128. Number of inmates whose ears were treated, 132.

Number of inmates whose noses and throats were treated, 85.

REPORT OF DENTAL WORK PERFORMED BY DR. HAROLD B. CUSHING

The year on the whole has been one that has seen a great deal of the usual work done which would naturally be found in the mouths of the class of boys coming to this institution, from homes where dentistry is usually one of the last things thought of by the parents. This year the dental work done has been supplemented by personal talks to the boys as to the importance of taking proper care of their mouths and the proper care of the teeth.

The following is a list of the kinds and number of operations done during 1929: Amalgam fillings, 875; copper cement fillings, 1,011; extractions, 603; prophylaxis, 1,081; and treatments, 265.

STATISTICS CONCERNING BOYS

LYMAN SCHOOL FOR BOYS

Table 5.—Number received at and leaving Lyman School for Boys for year ending November 30, 1929.

Boys in Lyman School November 30, 1928 Committed during the year Re-committed during the year Returned from parole Returned from basence without leave Returned from hospitals Returned from leave of absence Returned from State Infirmary at Tewksbury Returned from Westfield State Sanatorium	521 324 2 359 116 40 19 2	1,385*
Paroled to parents and relatives. Paroled to others than relatives.	$\frac{459}{73}$	
Boarded in foster homes.	131	
Absent without leave	125	
Released to hospitals	39 16	
Transferred to Massachusetts Reformatory	4	
Granted leave of absence	19	
Transferred to State Infirmary at Tewksbury	4	
Taken to Westfield State Sanatorium	1	
Committed to state hospitals	4	
Released to court on habeas	4	879
		-310
Remaining in Lyman School for boys November 30, 1929* *This represents 824 individuals.		506

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending November 30, 1929, and previously.

	Year Ending Nov	₹.	
COUNTIES	30, 1929	Previously	Totals
Barnstable		122	124
Berkshire	. 9	460	469
Bristol		1,470	1,496
Dukes	_	25	25
Essex	43	2.152	2,195
Franklin	. 1	127	128
Hampden	39	1.156	1.195
Hampshire		215	218
Middlesex	=0	3.165	3.237
Nantucket		29	29
Norfolk	•	784	793
Plymouth	_	408	415
Suffolk	0.0	3.351	3.439
Worcester	27	1.638	1,665
Workester		1.000	1,000
Totals	326	15,102	15,428

Table 7.—Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929
Fathers born in United States	$\frac{17}{32}$	23 26	16 22	24 15	19 25	20 18	$\frac{27}{25}$	$\frac{17}{25}$	19 26	22 24
Mothers born in United States Fathers foreign born	28	29	19	17	23	22	27	22	25	22
Mothers foreign born	17 40	26 44	$\begin{array}{c} 17 \\ 38 \end{array}$	$\begin{array}{c} 17 \\ 44 \end{array}$	$\frac{19}{26}$	$\frac{20}{58}$	26 68	$\frac{20}{77}$	18 84	$\frac{24}{73}$
Both parents foreign born Nativity of both parents unknown	190 51	178 44	171 18	165 38	173 30	$\frac{216}{31}$	$\frac{213}{12}$	211	206 10	198
Nativity of one parent unknown	40 55	$\frac{42}{52}$	29	29	34	24	9	8 62	5 60	6
Per cent of foreign parentage Per cent of American parentage	11	13	$\frac{62}{14}$	56 14	59 9	61 1 3	$\frac{61}{19}$	22 22	25	$\frac{60}{22}$
Per cent of unknown parentage	15	13	6	13	10	1	3	1	3	1

Table 8.—Nativity of boys committed to the Lyman School for Boys during past ten years.

	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929
Born in United States	317	311	244	284	264	325	328	320	322	315
Foreign born		24	31	11	22	28	21	20	23	11
Unknown nativity	3	6	2	_	3	3	1	_		

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending November 30, 1929, and previously.

Age (Years)	Committed during year ending Nov. 30, 1929	from	Committed Previous to 1885	Totals
Six		_	_5	_ 5
Seven	 . 1	9	25	35
Eight	 . 3	57	115	175
Nine	 . 10	200	231	441
Ten		455	440	908
Eleven	 . 27	845	615	1,487
Twelve	 . 54	1,540	748	2,342
Thirteen	 . 77	2,385	897	3,359
Fourteen	 . 118	3,464	778	4,360
Fifteen		326	913	1,260
Sixteen	 . 2	30	523	555
Seventeen		4	179	183
Eighteen and over		3	17	20
Unknown		12	32	44
	326	9,330	5,518	15,174
			~ *	- 0

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending November 30, 1929.

Had parents, 190.

Had no parents, 17.

Had father only, 41.

Had mother only, 73.

Had stepfather, 28.

Had stepmother, 19.

Had intemperate father, 76.

Had intemperate mother, 3.

Had both parents intemperate, 9.

Had parents separated, 23.

Had attended church, 321. Had never attended church, 5.

Had not attended school within one year, 2.

Had been arrested before, 274.

Had been inmates of other institutions, 29.

Had used tobacco, 210.

Were employed in a mill or otherwise when arrested, 7.

Were attending school, 198.

Were idle, 119.

Parents owning residence, 94.

Members of family had been arrested, 129.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending November 30, 1929.

	Boys	Length	of Stay	Boys	Length of Stay
			Months		Years Months
9			3 (or under)	16	1 4
3		_	4	14	1 5
4			5	4	$1 \underline{6}$
$2\bar{2}$		_	6	8	1 7
$\overline{27}$			7	2	1 8
14			8	5	1 9
15			9	2	1 10
35			10	2	1 11
39		_	11	1	\dots 2 1
32		1		1	2 3
29		1	1	1	\ldots 2 5
17		1	2	1	2 6
15		1	3		

Total number paroled for first time during year 318; average length of stay in the school,

12.05 months.

Table 12.—Offenses for which boys were committed to Lyman School for Boys during year ending November 30, 1929.

Breaking and entering, 103.

Delinquent child, 2.

Larceny, 125.

Stubbornness, 29.

Running away, 10.

Unlawful appropriation of autos, 30.

Assault and battery, 4.

Setting fires, 1.

Ringing false alarm of fire, 2.

Malicious injury to property, 4.

Malicious mischief, 3.

Violation of rules and regulations of Hampden County Training School, 1. Trespass on railroad, 2.

Unlawfully carrying a revolver, 2.

Manslaughter, 1.

Lewdness, 4.

Indecent assault, 3.

Total, 326.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases for past ten years, Lyman School for Boys.

	$\mathbf{Y}_{\mathbf{EAR}}$	Average number of inmates	New commit- ments	Paroled	Released otherwise than by paroling
1919-20		438.79	347	627	179
1920-21		467.35	341	752	276
1921-22		442.34	277	761	225
1922-23		407.91	295	602	220
1923-24		463.26	289	601	197
1924-25		447.24	356	617	221
1925-26		478.51	350	646	176
1926-27		486.19	340	640	180
1927-28		499.14	345	664	184
1928-29		522.97	326	663	216
	Average for ten years	465.37	326.6	657.3	207.4

Table 14.—Some comparative statistics, Lyman School for Boys.

A. Average age of boys released on parole for past ten years.

		Years	rears
1920		13.98 1925	13.78
			14.21
			$14.21 \\ 14.05$
	• • • • • • • • • • • • • • • • • • • •		14.05
1924	• • • • • • • • • • • • • • • • • • • •	14.10 1929	14.10
	T		

B. Average time spent in the institution for past ten years.

	Months	Months
1920		 $\frac{12.36}{11.88}$
$\frac{1921}{1922}$	 11.11	
1923	 11.59 1928	
1924	 12.18 1929	 12.05

C. Average age at commitment for past ten years.

	Years		rears
1920	 13.19	1925	 13.19
1921	 13.20	1926	 13.32
1922	 13.04	1927	 13.20
1923	 12.97		 12.69
1924	 13.09	1929	 13.32

D. Number of boys returned to school for any cause for past ten years.

1920	*********************	333	1925	 357
1921		458	1926	 326
1922		443	1927	 353
1024		398	1928	 412
1924		351	1929	 359

E.	Weeklu r	rer	canita	cast	αf	the	institution	for	nact	ton	110000
	coning p	,	capita	COSE	~,	unc	mottement	101	pusi	$\iota e \iota \iota$	yeurs.

Year 1920 1921 1922 1923 1924	$\begin{array}{ccc} \dots & 9.56 \\ \dots & 9.61 \\ \dots & 11.26 \end{array}$	Net \$9.83 9.55 9.60 11.21 8.89	$1926 \\ 1927 \\ 1928$		$8.64 \\ 9.37 \\ 9.27$	Net \$9.18 3.61 9.34 9.24 8.76
1021	3.04	0.09	1929	• • • • • • • • • • • • • • • • • • • •	8.80	8.76

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending November 30, 1929.

In 1st grade, 2.	In 8th grade, 37.
In 2nd grade, 3.	In 9th grade, 9.
In 3rd grade, 20.	In High School, 7.
In 4th grade, 34.	Special Class, 13.
In 5th grade, 50.	Continuation, 15.
In 6th grade, 73.	Ungraded, 2.
In 7th grade, 61.	Total, 326.

REPORT OF TREASURER

LYMAN SCHOOL FOR BOYS.

The following report of the finances of this institution is submitted for the fiscal year ending November 30, 1929:—

CASH ACCOUNT Receipts

PERSONAL SERVICES :-

Reimbursement from Board of Retirement	\$26.58 768.86	
Stock premiums Interest on bank balances.	$\frac{28.00}{174.83}$	
Total Income		\$998.27
Advance Current year refunds Receipts on account of maintenance Lyman Trust Fund Income	\$15,000.00 59.41	$15,059.41 \\ 117,178.14 \\ 10.14$
Payments	-	\$133,245.96
To Treasury of Commonwealth:— Institution income Refunds account maintenance	\$998.27 59.41	\$1,057.68
MAINTENANCE APPROPRIATION:— Return of Advance Payments on account of maintenance Lyman Trust Fund Income		15,000.00 117,178.14 10.14
Total Payments	\$10.00	\$133,245.96
Appropriation, current year	244,600.00	
Expenses (as analyzed below)	\$244,610.00 \$239,270.95	
Balance reverting to Treasury of Commonwealth	\$5,339.05	
Analysis of Expenses		
PERSONAL SERVICES FOOD MEDICAL AND GENERAL CARE. FARM HEAT, LIGHT AND POWER.	\$114,878.13 35,931.91 7,003.78 19,478.57 20,255.30	
TRAVEL, TRANSPORTATION AND OFFICE EXPENSES. GARAGE, STABLE AND GROUNDS. RELIGIOUS INSTRUCTION CLOTHING AND MATERIALS. FURNISHINGS AND HOUSEHOLD SUPPLIES.	2,084.46 $2,304.52$ $14,628.47$ $8,284.91$	
REPAIRS, ORDINARY REPAIRS AND RENEWALS	7,499.02 3,531.84	

Total expenses for maintenance.....

	13			
	L APPROPRIA			
Appropriation carried forward from 19: Appropriation, current year			$\substack{6.29 \\ 75,149.04}$	
			\$75,155.33	
STATEMENT OF	SPECIAL AP			
Object	Whole Amount	Expended during fis- cal year	Total expended to date	Balance at end of year
Houses for Officers	\$5,000.00	\$5.39	\$4,999.10	\$0.90
Brick Cottage Drainage Assessment	$\substack{75,000.00 \\ 149.04}$	$\substack{21,002.92\\149.04}$	$21,002.92 \\ 149.04$	53,997.08
	\$80.149.04	\$21,157.35	\$26,151.06	\$53,997.98
During the year the average number of Total cost of maintenance, \$239.270.95. Equal to a weekly per capita cost of \$Receipts from sales, \$768.86.	inmates has	s been 522.97.		21.13
Receipts from sales, \$768.86. Equal to a weekly per capita of \$.03. All other institution receipts, \$229.41.		et II ee		المالية
All other institution receipts, \$229.41. Equal to a weekly per capita of \$.01. Net weekly per capita, \$8.76.	, when is become by	. 5	, acres	1917
VALUATIO	ON OF PI	ROPERTY		
Lyman	School гог	R Boys.		
	mber 30, 1			
Land	REAL ESTATE		\$50,303.67	
Buildings			453,709.00 95,257.00	
Total real estate				\$599,269.67
	SONAL PROPEI			
Personal property				
Total valuation of property		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	\$762,413.28
STATISTICAL FORM			TUTIONS	
	School for			
Number	in the Inst	itution.	Males Fem	ales Total
Number of inmates present at beginnin	g of fiscal ye	ar	521	521
Number received during the year Number passing out of institution duri	ng the year.		$\frac{864}{879}$	$-\ \ 864 \\ -\ \ 879$
Number at the end of the fiscal year. Daily average (i.e., number of inmater	s actually pr	esent) during	506	506
the year	. 		522.97	- 522.97 109.97
Number in C	Care of Par	ole Branch		
Number on visiting list of Parole Brand	•			1,556
Released on parole during year 1929				663
Total				2,219
Became of age, died, honorably dischar Number on visiting list Nov. 30, 1929. Net gain				1,588
Expenditure	es for the l	Institution.		
CURRENT EXPENSES: 1. Salaries and wages		• • • • • • • • • • • • • • • • • • • •		\$114,878.13 35.931.91 14.628.47 7,499.02 66,333.42
Total for institution	· · · · · · · · · · · · · · · · · · ·			\$239,270.95
Expenditure	es for Paro	le Branch.1		
Salaries Office and other expenses				$\$37,480.00 \\ 20,377.32$
Boarded boys under fourteen				18,596.16

Total

\$76,453.48

Salaries and wages should include salaries of trustees and directors, if any. Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution. 3.

Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

Office, domestic and outdoor expenses include everything not otherwise provided for, furniture, bedding, laundry supplies, medicines, engineer's supplies, postage,

freight, etc.
Executive head of the institution: Charles A. Keeler.
Executive head of Parole Branch: John J. Smith.

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

George P. Campbell, Superintendent

The past year has been unusually satisfactory because of the high level of conduct maintained by the boys, with consequent profit to themselves. as well as the large number of tasks accomplished. The most important factor in this result has probably been the general stability and ability The number of staff replacements has been materially lessof the staff. ened, tending to give us a group of people who, because they are acquainted with the boys and their problems, are more interested and more efficient than they could otherwise be. Probably all join the staff primarily because they wish employment. Most of those who remain become intensely interested in the work itself, and find a value in it for its own sake. Many begin the work with boys conceiving themselves to be first of all custodians, but eventually come to feel they are teachers. As a custodian one cannot always be with the boy in his conduct, but as a teacher one is always for him and his future. As the boy comes to realize this, his natural antagonism to authority is materially lessened and there is left time and opportunity to work for his ultimate welfare.

Primarily the school is custodial, all commitments being made by the courts. However, the statute establishing the school also provides that the boys shall be instructed in "piety and morality" and in the "arts, trades and employments" as may seem best for their "amendment and future benefit." The teaching of piety and morality has long been taken as a matter of course. But that trades, and particularly employments, might be the subject of definite organized teaching is, generally speaking, a relatively new conception in the regime of the work of preparing our youth to take their place in the world. Fortunately the building of the institution itself, as well as its maintenance, has continually offered an ideal chance for the teaching of how to do things. The interest in this practical sort of teaching was greatly increased this year through the help of the Department of Education, which gave a course to all staff members in teaching methods as applied to trades and employments. The course was well given and well received and will be a real help in aiding to fit our lads to take their places in the world's work.

Plenty of things to be done-sufficient tasks to look forward to in work or play-tends to keep the entire group, both boys and grown-ups, on the alert. In athletics particularly, intermural as well as with other schools, has come much joy and a fair distribution of victories. larger tasks which have occupied our attention in the past year are as

follows:--

EMPLOYEES' DWELLINGS

The old Shaker buildings which were moved to new locations have been remodeled and made into dwellings for employees, giving good quarters for three additional families.

The building of this road required a large amount of grading around the employees' dwellings. This has made the east end of the institution take on a pleasing appearance.

STOREHOUSE AT INDUSTRIAL SCHOOL FOR GIRLS, LANCASTER

The scheme of having our boys do construction work at the girls' school at Lancaster, under the same board of control, continues to work out well. The extension to the storehouse at Lancaster was completed early in the year. From December, 1928 to March, 1929, there were from three to fifteen boys, receiving trade training there all the time.

INFIRMARY ADDITION AT INDUSTRIAL SCHOOL FOR GIRLS, LANCASTER

A wing, 60 feet long by 31 feet wide, one and one-half stories with exposed basement, is being added to the infirmary at the Industrial School for Girls. A force of 12 to 35 boys has been receiving trade training in doing the work since last June on this project, and it will probably take to the end of February, 1930, to complete it. The building of this structure involved the moving and re-building of nearly 2,000 feet of sewers and drains, the excavation and moving away of about 3,500 cubic yards of material, and the building of a concrete retaining wall 150 feet long. This was all done by a squad of boys from the Industrial School for Boys under the direction of masters. There were 40 doors and about 125 windows, together with all the frames, trim and finish for same, built in the woodworking shop at the Industrial School for Boys.

IN GENERAL

About 500 cords of wood were cut during the year and 1,500 cubic yards of sand and gravel prepared for construction work. The usual farm occupations were carried on also.

REPORT OF PHYSICIAN

INDUSTRIAL SCHOOL FOR BOYS EDWARD LILLY, M. D.

The annual report of the physician at the Industrial School for Boys

for the year 1929 is hereby respectfully submitted.

The spring of 1929 was trying because of an unusual number of respiratory tract infections. During this period the school infirmary was filled almost to capacity. Special nurses were used in several cases and some outside medical assistance.

It has been established as a policy that boys who are found below the average physically on admission to the institution and on examination for athletic fitness a month later, shall report regularly for periodical physical examinations until they have reached average. The most frequent cause of subnormal condition has been found to be that of diseased tonsils and adenoids, the subnormal condition disappearing after these defects have been removed.

There have been several fractures of a serious nature. An X-ray machine in the hospital would be helpful in diagnosing fractures ac-

curately.

There has been a marked decrease in the number of cases of arthritis. This may be accredited to the increased facility for the treatment or removal of foci of infection.

No cases of contagious diseases have been encountered during the year. The following is a summary of the work performed by the medical

staff during the year:— Number of visits by physician, 365.

Number of cases treated at hospital, out-patients, 6,298.

Number of cases admitted to hospital, 453.

Total number of different cases treated, out-patients, 1,949.

Total number of patients admitted to hospital, 453.

Total number of different patients admitted to hospital, 444. Largest number treated in one day, out-patients, 36. Smallest number treated in one day, out-patients, 1. Largest number treated in one day, ward patients, 21. Average number of patients in hospital daily, 7. Number of new inmates examined by physician, 355. Number of inmates examined by physician on leaving school, 492. Number of inmates examined by physician on return to school, 105. Number released or transferred to other hospitals or institutions: Massachusetts General Hospital, 10. State Infirmary at Tewksbury, 2.

Special cases treated: Hernia, 3. Gonorrhoea, 4. Syphilis, 1. Acute nephritis, 1. Tuberculosis, 1. Lobar pneumonia, 4. Empyema, 1. Axillary abscess, 1. Cervical adenitis, 1. Diabetes, 1. Pleurisy with effusion, 1.

Fractures. Vertebra, 1. Femur, 1. Humerus, 1. Mandible, 1. Clavicle, 1. Wrist, 1. Metatarsal, 1. Metacarpal, 2.

Number of injections tetanus antitoxin, 7.

Report of Dental Work, performed by Dr. I. W. Smith

Number of amalgam fillings, 98. Number of cement fillings, 163. Number of cleanings, 677. Number of extractions, 636. Number of treatments, 897.

Report of Work by Dr. John A. Monahan, Specialist in Eye, Ear, Nose and Throat

Number of commitments whose eyes, ears, noses and throats were examined, 250. Number of inmates whose vision was particularly tested, 47. Number of inmates given glasses, 20. Number of inmates given treatment for eyes, 12. Number of inmates given treatment for ears, 16.

Number of inmates given treatment for nose and throat, 25.

Operations for removal of tonsils and adenoids, 16.

Operations for cervical cellulitis, 1. Operation for sinusitis, 1.

STATISTICS CONCERNING BOYS

INDUSTRIAL SCHOOL FOR BOYS

Table 16 .- Number received at and leaving Industrial School for Boys for year ending November 30, 1929.

Paroled 323 Returned cases re-paroled 101 Granted leave of absence 10 Transferred to Massachusetts Reformatory 16 Committed to Department for Defective Delinquents at Bridgewater 5 Committed to Walter E. Fernald State School 1 Taken to Massachusetts General Hospital 10 Taken to State Infirmary at Tewksbury 2 Taken to Worcester State Hospital 1 Taken to Massachusetts Eye and Ear Infirmary 3 Taken to Court on habeas and not returned 4 Taken to Court on habeas and returned later 1 Deceased 1 Absent without leave 14	Boys in the school November 30, 1928. Committed during the year. Re-committed during the year. Received from Lyman School for Boys by transfer. Returned from parole Returned from leave of absence. Returned from Massachusetts General Hospital. Returned from State Infirmary at Tewksbury. Returned from Massachusetts Eye and Ear Infirmary. Returned from Court	302 334 5 16 105 10 8 22 3	787
Transferred to Massachusetts Reformatory. 16 Committed to Department for Defective Delinquents at Bridgewater. 5 Committed to Walter E. Fernald State School. 1 Taken to Massachusetts General Hospital. 10 Taken to State Infirmary at Tewksbury. 2 Taken to Worcester State Hospital. 1 Taken to Massachusetts Eye and Ear Infirmary. 3 Taken to Court on habeas and not returned. 4 Taken to Court on habeas and returned later. 1 Deceased 1	Returned cases re-paroled		
Committed to Department for Defective Delinquents at Bridgewater. 5 Committed to Walter E. Fernald State School. 1 Taken to Massachusetts General Hospital. 10 Taken to State Infirmary at Tewksbury. 2 Taken to Worcester State Hospital. 1 Taken to Massachusetts Eye and Ear Infirmary. 3 Taken to Court on habeas and not returned. 4 Taken to Court on habeas and returned later. 1 Deceased 1	Granted leave of absence		
Committed to Walter E. Fernald State School 1 Taken to Massachusetts General Hospital 10 Taken to State Infirmary at Tewksbury 2 Taken to Worcester State Hospital 1 Taken to Massachusetts Eye and Ear Infirmary 3 Taken to Court on habeas and not returned 4 Taken to Court on habeas and returned later 1 Deceased 1	Committed to Department for Defective Delinquents at Bridgewater		
Taken to State Infirmary at Tewksbury. 2 Taken to Worester State Hospital. 1 Taken to Massachusetts Eye and Ear Infirmary. 3 Taken to Court on habeas and not returned. 4 Taken to Court on habeas and returned later. 1 Deceased 1	Committed to Walter E. Fernald State School	1	
Taken to Worcester State Hospital. 1 Taken to Massachusetts Eye and Ear Infirmary. 3 Taken to Court on habeas and not returned. 4 Taken to Court on habeas and returned later. 1 Deceased 1	Taken to Massachusetts General Hospital.	10	
Taken to Massachusetts Eye and Ear Infirmary. 3 Taken to Court on habeas and not returned. 4 Taken to Court on habeas and returned later. 1 Deceased 1	Taken to State Inhrmary at Tewksbury	2	
Taken to Court on habeas and not returned. 4 Taken to Court on habeas and returned later. 1 Deceased	Taken to Wassachusetts Eve and Ear Infirmary	3	
Taken to Court on habeas and returned later	Taken to Court on habeas and not returned.	4	
		î	
Absent without leave 14 492		1	
	Absent without leave	14	492

Remaining in Industrial School for Boys November 30, 1929..... Table 17.—Nativity of Parents of boys admitted to Industrial School for Boys during year ending November 30, 1929.

Both parents born in the United States, 62.

Both parents foreign born, 182.

Father foreign born and mother native born, 22.

Father native born and mother foreign born, 22.

Mother foreign born and father unknown, 4.

Father foreign born and mother unknown, 5.

Father native born and mother unknown, 12.

Mother native born and father unknown, 8.

Nativity of parents unknown, 37.

Total, 355.

Table 18.—Nativity of boys admitted to Industrial School for Boys during year ending November 30, 1929.

Born in the United States, 329.

Born in foreign countries, 26.

Canada and provinces, 12.

Italy, 6.

Russia, 2.

Portugal, 1.

Albania, 1.

Trinidad, 1.

Mexico,1.

Turkey, 2.

Total, 355.

Table 19.—Causes of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1929.

Larceny, 83.

Breaking and entering, 35.

Breaking and entering and larceny, 56.

Attempt to break and enter, 4.

Attempted larceny, 4.

Unlawful appropriation of auto, 63.

Violating auto laws, 18.

Stubborn, disobedient and delinquent, 33.

Assault and battery, 5.

Indecent assault, 4.

Failure on parole, 16.

Being a runaway, 7.

Carrying a dangerous weapon, 1.

Lewdness, 1.

Drunkenness, 2.

Unnatural act, 2.

Robbery, 1.

Disturbing the peace, 3.

Violation of probation, 1.

Vagrancy, 5.

Assault, 4.

Being an idle and disorderly person, 1.

Receiving stolen goods, 2.

Destroying property, 2.

Willful injury to property, 2.

Total, 355.

Table 20.—Domestic condition and habits at time of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1929.

Had parents living, own or step-parents, 265.

Had father only, 22.

Had mother only, 38.

Had mother dead and father unknown, 1.

Had foster parents, 5.

Parents unknown, 3.

Both parents dead, 21. Had step-father, 17.

Had step-mother, 14.

Had intemperate father, i.e., father who drank liquor, 55.

Parents separated, 22.

Had members of the family who had been arrested or imprisoned, 81.

Had parents owning residence, 97.

Had attended school within one year, 112.

Had attended school within two years, 77. Had attended school within three years, 66.

Had attended school within four years, 00

Had attended school within five years, 9.

Were attending school, 68.

Had been in court before, 286.

Had drunk intoxicating liquor, 36.

Had used tobacco, 260.

Had been inmates of another institution, 59.

Table 21.—Ages of boys when admitted to Industrial School for Boys during year ending November 30, 1929.

Age	Num	BER	Age	Number
15-16		133	17-18	67
16-17		146	Over 18	9
	Total, 355.			

Table 22.—Literacy of boys admitted to Industrial School for Boys during year ending November 30, 1929.

Ungraded class, 9.

In 4th grade or below, 15.

In 5th grade, 18.

In 6th grade, 88.

In 7th grade, 97.

In 8th grade, 59.

In High School, 69.

Total, 355.

Table 23.—Length of stay in Industrial School for Boys of all boys paroled for the first time during year ending November 30, 1929.

BOYS PAROLED	LENGTH OF STAY Years Months	BOYS PAROLED	LENGTH Years	OF STAY
1	— 3	80		10
3		$54 \dots \dots \dots$	—	11
2		25		_
19		4		1
41		1		2
79		1	_	5
		1	-	7

Total number of boys paroled for the first time during year, 323; average length of stay in the school, 9.7 months.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR BOYS

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1929:—

CASH ACCOUNT	
Receipts Income. Receipts PERSONAL SERVICES:— \$44. Reimbursement from Board of Retirement. \$44. Sales 674. Interest earned 55.	99
Total income OTHER RECEIPTS: Refunds of previous years Receipts from Treasury of Commonwealth: APPROPRIATIONS: MAINTENANCE: MAINTENANCE	\$774.83 57.55
Advance S,000 Payments on account of maintenance 78,765 Maintenance refunds 44.	78
Special:— Payments on account of Special Appropriations\$890. Refunds	54 74 — 1,181.28
	\$88,824.08
Payments	
TO TREASURY OF COMMONWEALTH:— Institution income \$774. Refunds, account maintenance 44. Refunds of previous years 57.	34
MAINTENANCE APPROPRIATIONS:— On account of maintenance \$78,765. Return of advance 8,000.	78
SPECIAL APPROPRIATIONS: On account of special appropriations. Refunds. S90.	74 \$1,181.28
Total	\$88,824.08
MAINTENANCE	810501
Balance from previous year brought forward	\$195.91 165,000.00
Expenses (as analyzed below)	\$165,195.91 161,632.90
Balance reverting to treasury of Commonwealth	
Analysis of Expenses	7-7
Personal services \$74,420. Food 21,234. Medical and general care 7,191. Farm 15,377. Heat, light and power 13,340. Garage, stable and grounds 2,131. Travel, transportation and office expenses 2,289. Religious instruction 1,800. Clothing and materials 10,455. Furnishings and household supplies 6,997. Repairs, ordinary 6,396.	91 18 79 17 05 27 00 39 94
Total expenses for maintenance	\$101,002.30

	20		
Extension to shop building		4 000 00	
Expenditures:— Extension to shop building Additional houses for employees Balance November 30, 1929, carr During the year the average number of Total cost for maintenance, \$161,632.90 Equal to a weekly per capita cost of \$1 Receipts from sales, \$674.99, Equal to a weekly per capita of \$.0441, All other institution receipts, \$157.39, Equal to a weekly per capita of \$.0103 Net weekly per capita, \$10.49.	ied to next year	\$19,998.37 3,998.40	\$32,000.00 \$23,996.77 \$8,003.23

VALUATION OF PROPERTY INDUSTRIAL SCHOOL FOR BOYS November 30, 1929

REAL ESTATE	
Land \$33,288.00 Buildings 519,156.00	•
Total Real EstatePERSONAL PROPERTY	\$552,444.00
Personal property	\$138,814.56
Total Valuation of Property	\$691 258 56

STATISTICAL FORM FOR STATE INSTITUTIONS INDUSTRIAL SCHOOL FOR BOYS

Number in the Institution.

	Males	Females	Total
Number of inmates present at beginning of fiscal year			302
Number received during the year			485
Number passing out of institution during the year		_	492
Number at end of the fiscal year			295
Daily average attendance (i. e., number of inmates actually pres			
ent) during year		_	295
Number of individuals actually represented		-	758
Average number of officers and employees during the yea			
(monthly)		20	78
Number in Care of Parole Bran			
Number on visiting list of Parole Branch, November 30, 1928			927
Number of boys paroled during year 1929			424
			1,351
Became of age, died, honorably discharged			402
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.10
Number on visiting list, November 30, 1929			949
Net gain			22

Expenditures for the Institution.

	ent Expense:	
	Salaries and wages	
	Subsistence	
	Clothing	
4.	Ordinary repairs	6,396.05
5.	Office, domestic and outdoor expenses	49,126.50
	Total for institution	\$161,632.90

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Supt. (See page 24.) Notes on current expenses :-

Salaries and wages should include salaries of trustees or directors if any.

C

Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the building in condition, without adding to them. Any repairs which are of the nature of additions should 3.

without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements.

Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell Executive head of Parole Branch: John J. Smith

BOYS PAROLE BRANCH

JOHN J. SMITH, Superintendent

On November 30, 1929, there were 1,588 boys on parole from the Lyman School for Boys and 949 on parole from the Industrial School for Boys, a total of 2,537. This is a net gain of 54 as contrasted with a net loss of 93 for the preceding year. From the Lyman School for Boys, 459 were paroled to their own homes, or with relatives, 73 to foster homes, at wages, and 131 to foster homes, at board. Three hundred sixty-seven were paroled from the Industrial School for Boys to their own homes, or with relatives, and 57 placed at wages in foster homes. From the Industrial School for Boys it is always possible to parole a boy to a foster home where he can at least earn his board, but the smaller and younger boys from the Lyman School, who have to attend school, must necessarily be paroled to foster homes at board, if conditions are such that they cannot be paroled to their own homes, or to relatives. Sufficient foster homes have been available to meet all needs without delay.

Industrial conditions during the year have made it extremely hard for many boys to obtain employment, and even when they did obtain work it was usually of the most menial nature. Many were unable to get steady work of any kind, and were fortunate to be employed at odd jobs.

Honorable discharges were granted by the trustees to 54 boys on parole from the Lyman School for Boys and to 69 on parole from the Industrial School for Boys. This was encouraging, in view of poor industrial conditions and the inducements to juvenile law-breaking.

Eighty-six boys on parole were committed to other institutions during the year, of whom 51 were on parole from the Industrial School for Boys, and 35 on parole from the Lyman School for Boys. It is a question how many of these commitments could have been avoided by this department, if there were more visitors to give closer supervision. Considering the number of boys on parole, however, and the number of visitors employed, it does not seem possible to expect better results.

During the year 19,240 separate visits were made by visitors, of which 9,217 were made to boys under eighteen years of age on parole from the Lyman School for Boys, 3,492 to boys over eighteen on parole from the Lyman School for Boys, and 6,531 to boys on parole from the Industrial School for Boys. One thousand five hundred sixty-eight home investigations were made, as well as 202 investigations of foster homes. Our visitors spent 775 hours looking for runaways from the Lyman School for Boys and the Industrial School for Boys, and 619 hours in looking for runaways from foster homes. In addition to this, they spent 1,044 hours seeking employment for boys on parole in their districts.

On November 30, 1929, this department held for its wards 600 bank books, showing deposits of \$27,565.42. Every effort is made to encourage boys earning wages to save.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH

I. LYMAN SCHOOL FOR BOYS

Table 24.—Changes in number of Lyman School boys on parole during year ending November 30, 1929.

Total number of Lyman Number of boys paroled	School boys on parole at end of year 1928during year ending November 30, 1929	1,556 663

Number of boys returned to Lyman School during year ending November 30, 1929 164 168 169 169 164 169			
Became of age during year ending November 30, 1929. 164			
Boys who died during the year 15			
Number of Lyman School boys on parole November 30, 1929 1,588			
Number of Lyman School boys on parole November 30, 1929 1,588			
Number of Lyman School boys on parole November 30, 1929 1,588			
Number of Lyman School boys on parole November 30, 1929 1,588 Net gain 1,588 Net gain			
Table 25.—Occupations of Lyman School Boys on parole November 30, 1929. In United States Army, Navy and Marines			
In United States Army, Navy and Marines			
In United States Army, Navy and Marines			
Out of Commonwealth. 168 10.58 At board, attending school. 93 5.86 Attending school, not boarded. 245 15.43 Employed on farms. 82 5.16 In mills (textile). 56 3.53 In other mills and factories. 93 5.86 Idle. 76 4.78 Classed as laborers. 80 5.04 In machine shops 11 69 In shoe shops. 40 2.51 Clerks and in stores. 56 3.53 In other institutions. 20 1.26 III 7 44 Occupations unknown 27 1.70 Odd jobs. 43 2.71 Whereabouts and occupations unknown 138 8.69 In printing plants. 9 57 Recently released 6 .38 Messengsers and doing errands 53 3.34 In different occupations 156 9.82 Teamsters and truck drivers 53 3.34 Teamsters and truck drivers 53 3.			
In other mills and factories 93 5.86 Idle 76 4.78 Classed as laborers 80 5.04 In machine shops 111 69 In shoe shops 111 69 In shoe shops 20 1.26 In shoe shops 20 1.26 In other institutions 20 1.26 Ill 7 44 Occupations unknown 27 1.70 Odd jobs 43 2.71 Whereabouts and occupations unknown 138 8.69 In printing plants 957 Recently released 6 38 Messengers and doing errands 53 3.34 In different occupations 156 9.82 Teamsters and truck drivers 53 3.34 In different occupations 55 156 9.82 Teamsters and truck drivers 157 1.70 The records of the above 1,588 boys show that at the time of the last report 1,039, or 65.42 per cent, were doing well; 173, or 10.9 per cent, were doing fairly well; 43, or 2.71 per cent, were doing badly; out of Commonwealth, 168, or 10.58 per cent; whereabouts and conduct of 138, or 8.69 per cent, were unknown, and occupations unknown, 27, or 1.7 per cent. TABLE 26.—Placings of boys paroled from Lyman School for Boys during year ending November 30, 1929. Number of boys paroled to their own homes or with relatives 459 Number of boys paroled to others 73 Number of boys paroled and boarded out 131			
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In shoe shops.			
Clerks and in stores.			
Ill 7 44 Occupations unknown 27 170 Occupations unknown 277 170 Odd jobs 43 2.71 Whereabouts and occupations unknown 138 8.69 In printing plants 9 57 Recently released 6 38 Messengers and doing errands 53 3.34 In different occupations 156 9.82 Teamsters and truck drivers 53 3.34 Teamsters and truck drivers 53 3.34 The records of the above 1,588 boys show that at the time of the last report 1,039, or 65.42 per cent, were doing well; 173, or 10.9 per cent, were doing fairly well; 43, or 2.71 per cent, were doing badly; out of Commonwealth, 168, or 10.58 per cent; whereabouts and conduct of 138, or 8.69 per cent, were unknown, and occupations unknown, 27, or 1.7 per cent. Table 26.—Placings of boys paroled from Lyman School for Boys during year ending November 30, 1929. Number of boys paroled to their own homes or with relatives 459 Number of boys paroled to others 73 Number of boys paroled and boarded out 131			
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year ending November 30, 1929. Number of boys paroled to their own homes or with relatives. 459 Number of boys paroled to others. 73 Number of boys paroled and boarded out 131			
Number of boys paroled to others			
Wetal number period within the year and becoming subjects of visitation 669			
Number of individuals at board November 30, 1929			
Table 27.—Number of boys returned to Lyman School for Boys from parole during year ending November 30, 1929.			
For violation of parole			
Total number returned			
Table 28.—Occupations of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1929.			
Table 28.—Occupations of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1929. Number Per Cent			

Table 29.—Conduct of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1929.

	Number	Per Cent
Doing well		53.05
Doing fairly well	11	6.71
Doing badly	12	7.32
Whereabouts and conduct unknown	54	32.92
	164	100.00

During the year 9 boys who became of age in 1929 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30.—Status November 30, 1929, of all boys who had been committed to Lyman School and who were still in the custody of Trustees of Massachusetts Training Schools.

In the United States Army, 35.

In the United States Navy, 34.

In the United States Marines, 7.

On parole to parents, or other relatives, 1,021.

On parole to others, 82.

On parole on own responsibility, 10.

On parole at board, 93.

On parole out of Commonwealth, 168.

Left home or place, whereabouts unknown, 138.

Total outside the School, 1,588.

II. INDUSTRIAL SCHOOL FOR BOYS

Table 31.—Changes in number of Industrial School boys on parole during year ending November 30, 1929.

Total number of Industrial School boys on parole at end of year 1928 Number of boys paroled during year ending November 30, 1929	$\frac{927}{424}$
Number of Industrial School boys on visiting list during year 1929. Number of boys returned to Industrial School during year ending November 30, 1929. Became of age during year. Committed to other institutions during year. 69 Died during year. 80 Number of boys recommitted during year. 81 Number of boys recommitted during year. 83	1,351
	402
Number of boys on parole from Industrial School for Boys November 30, 1929	949

Table 32.—Occupations of boys on parole from Industrial School for Boys on November 30, 1929.

	Number	rer cent
In United States Army, Navy and Marines	72	7.59
Machinists	17	1.79
Employed on farms	56	5.90
Doing odd jobs	49	5.16
In textile mills	56	5.90
In shoe shops	30	3.16
Classed as laborers	72	7.59
Clerks and working in stores	54	5.69
Other factories	82	8.64
Recently released	38	4.00
Teamsters	30	3.16
In different occupations	112	11.80
In institutions	25	2.63
Out of Commonwealth	83	8.75
Idle	54	5.69
In School	11	1.16
Whereabouts and occupations unknown	98	10.33
Printing	5	.53
m	5	.53

040 100.00

Number Per Cent

The reports on the above-mentioned 949 boys show that at the time of the last report 617, or 65.02 per cent, were doing well; 110, or 11.59 per cent, were doing fairly well; 41, or 4.31 per cent, were doing badly; 83, or 8.75 per cent, were out of State; 98, or 10.33 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1929.

	Number	Per Cent
Whereabouts unknown	30	17.75
In United States Army, Navy and Marines.	26	15.38
Chauneurs	11	6.51
Employed on farms	- - -	2.95
In textile mills, other mills and factories	23	13.61
Classed as laborers	13	7.69
Out of Commonwealth		10.68
III	-3	1.78
Odd jobs		3.56
In other institutions	10	5.90
1dle	- 8	1.78
In different occupations		6.51
Clerks	$\overline{10}$	5.90
	169	100.00

Table 34.—Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1929.

			Per Cent
Doing well			58.58
Doing fairly well	 	 . 13	7.69
Doing badly			8.29
Whereabouts and conduct unki			25.44
		169	100.00

During the year 33 boys who became of age in 1929 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 98 boys returned to the Industrial School for Boys for violation of parole during the year ending November 30, 1929, and 7 returned for hospital treatment and relocation.

III. FINANCIAL STATEMENT

Table 35.—Expenditures in connection with the parole of boys from the Lyman and Industrial School for Boys, year ending November 30, 1929.

Salaries: Superintendent, visitors and clerks Travel of visitors and boys: Travel of visitors	\$7,761.52	\$37,480.00
Carriage hire for visitors, and use of visitors' own autos Telephone and telegraph Travel of boys	3,867.25 $1,450.17$ $2,635.81$ $1,582.00$	
Return of runaways and sundries	136.81	\$17,433.56
Postage Stationery and office supplies	$\begin{array}{r} \$611.18 \\ 694.06 \\ 439.56 \end{array}$	
Telephone and Telegraph. Rent Sundries	1,145.00 53.96	00.040.70
Boys boarded out:	\$13,262.12	\$2,943.76
Clothing ¹ Medical attendance (doctors, dentists, hospital expenses)	3,997.42 1,336.62	\$18,596.16
many at the second of home from		<u> </u>

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent

The fiscal year opened with an enrollment of 307 girls. During the year 199 girls were committed, 99 girls were returned, and 312 girls were paroled during the year, leaving 293 girls in the school on November 30, 1929. The largest number in any one day was 327 girls; the smallest number in any one day was 292 girls.

From the numbers submitted, with a normal single-room capacity for 262 girls, it is evident that an additional cottage is an essential need. At present there is a total of 44 girls cared for in six of the cottages, in open dormitories on the upper floors, in addition to full occupancy of all the single rooms; and during the summer it was necessary in nine of the ten cottages to have some girls lodged in dormitories, creating very unfavorable conditions. It is the policy of the school to continue training along lines which have proved successful, to make changes where results have failed to reach expectations, and to add whatever educational research may have contributed of promise of better fulfilment of our purpose. The school, therfore, continues fundamental work, varied by new adaptations.

Academic work alone does not meet our needs. The re-education and restoration of our girls along social lines is the large problem presented. How may we best equip them that they may return to the community as a stable and valued part of the community? The answer has not been found for the entire number. The majority, it is felt, must be trained sufficiently well that with the exception of the very young girls, they may

be returned to the community as self-supporting.

Character formation, being a slow process, allows no short cut, but rather evolves from and is the direct result of the training given and the ability of the child to respond. The close contact and personal attention to the individual girl by the superintendent and assistant superintendent, the care and intimate understanding of the matron and other workers in the cottage, the supervision of the physician and nurses, the invaluable spiritual help afforded by the several clergymen, and last, but by no means least, the untiring efforts of the principal and teachers in the academic departments, are the contributing factors in the unfolding of character development.

In the central school building there are rooms for the teaching of handwork as well as academic, a gymnasium, a domestic science room, and an assembly hall. A well-rounded program, adapted to the individual

girl, is provided.

In planning the academic work, a course of study based on public school standards forms the foundation. Because of the limits in time of stay, those parts of the basic subjects that may be of definite practical value to the average person are stressed. To these subjects are added other cultural ones, such as picture study, music appreciation, and the

study of literature, which later may have value.

Each girl is required to spend one session daily in an academic class and one in a class in sewing, with exceptions made in the case of younger girls, low-grade and high school girls, all of whom spend additional time in the academic class. A small group, also, has had handwork substituted for academic work. The handwork classes consist of sewing and various handicrafts, including chair-caning, basketry, rug-making, embroidery and crocheting.

The domestic science room trains about sixty girls, The work done in this department consists of practical cooking, waitress work, table etiquette, etc., the aim being to emphasize the place and dignity of such work, as well as the need of thoughtfulness, accuracy and neatness.

Interest has been stimulated by the study of current events, Responsibility of the individual to the life of the community has been presented

through an up-to-date course in civics.

Our department of physical education combines gymnastics and recreational activities, the program consisting of definite work in the gymnasium, with folk dancing and games. Hygiene, with its mental as well as its physical aspect, has been stressed. Health charts have been kept in the lower grades.

General chorus and class instruction in music has been given and the choir has continued to do excellent work. Piano instruction has been given in some cases. The new electric radio has afforded better material for the music appreciation courses.

Holidays and special days are observed by suitable programs. The Christmas play, "There Was One Who Gave a Lamb," was charmingly presented. At Easter, "In an Easter Garden," was also well presented.

Our annual graduation exercises and exhibition were held on June Twenty-seven girls received certificates of promotion rade class to the first year of high school. "The Gate-22nd and 26th. from our upper grade class to the first year of high school. way," a pageant of commencement, was presented in the Chapel by the graduating class, music being furnished by the choir. A demonstration of the work of the department of physical education, in which approximately 200 girls participated, was given on the lawn, at the close of the Chapel exercises.

THE FARM

The season on the farm was fairly satisfactory, with an average yield of food products. The apple crop was below the average. From the dairy 800 pounds of beef, 304,945 pounds of milk, and 5,250 pounds of butter, were produced. The swine herd furnished 14,286 pounds of pork. Four hundred tons of ice were harvested, and 70 cords of wood were cut.

IMPROVEMENTS

An enlargement of the storehouse, under construction in 1928, was completed and cold storage refrigeration facilities provided.

The farmhouse, occupied by the men employees, seriously damaged by fire on March 27, 1929, was restored and made ready for occupancy July 22, 1929.

Three silos were built,—two new ones and a third one reconstructed.

The slate on the roof of the cow barn was relaid.

An extension to the school hospital is in process of construction, the work being done by the trade classes from the Industrial School for Boys at Shirley, six miles away. A wing, sixty by thirty-one feet, one and one-half stories in height, with basement out of ground, is being added, which will provide medical offices, treatment rooms, and additional rooms for girls and officers.

REPORT OF PHYSICIAN INDUSTRIAL SCHOOL FOR GIRLS EDWARD F. W. BARTOL, M. D.

The following report of the medical work at the hospital for the year ending November 30, 1929, is respectfully submitted:

Summary of Work Done

Number of visits by school physician, 425.

Number of visits by other physicians, 25. Number of cases treated at hospital, out-patients, 9,859. Number of cases admitted to hospital, ward patients, 633.

Average number of patients in hospital, 4.

Number of commitments examined by physician, 199.

Number of returned girls examined by physician, 74.

Number having blood taken for a Wassermann reaction, 526.

Number of smears taken, 530.

Total number of treatments for specific diseases, 6,333.

Number of girls taken to other hospitals for operation, 13.

Number of girls taken to other hospitals for consultation and treatment, 41.

Number of girls pregnant when committed, 16.

Number of returned girls pregnant, 2. Number of X-rays taken, 3.

Number of injections of pituitrin, 24. Number of injections of tetanus antitoxin, 7. Number of injections of novocaine, 3.

Number of injections of diphtheria antitoxin, 3.

Number of girls vaccinated, 3. Number of urine analysis, 216.

Number of chest examinations, 442.

Report of Work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 24.

Number of commitments whose eyes, ears, nose and throat were examined, 198.

Number of other eye examinations, 197.

Number of other nose examinations, 19.

Number of other throat examinations, 32.

Number of prescriptions for glasses given, 60.

Glasses adjusted and repaired, 135.

Number of girls whose eyes, ears, noses and throats were examined before leaving school, 160.

Number of operations for removal of tonsils and adenoids, 13.

Total number of girls seen, 776.

Number of girls whose glasses were examined, 46.

Report of Dental Work performed by Dr. Edward T. Fox.

Number of visits made, 54. Amalgam fillings, 974.

Enamel fillings, 210. Cement fillings, 192. Extractions, 435.

Gas administrations, 11. Novocaine administrations, 298.

Cleansings, 172.

Pulps removed, 4. Treatments, 97.

Girls whose teeth were charted, 129.

Partial plates, 5. Gold inlays, 7. Gold crowns, 2. Trubyte crowns, 4.

Impressions, 21. Number of girls seen, 1,087.

STATISTICS CONCERNING GIRLS

INDUSTRIAL SCHOOL FOR GIRLS

(The following statistics were prepared by the Girls Parole Branch)

Table 36.—Total number of girls in custody of Trustees, both inside and outside institution.

Outside the school, either on parole, in other institutions, or whereabouts un-	507	
known, November 30, 1928.	543	
Total number in custody, November 30, 1928	850	
Committed during the year ending November 30, 1929		
Received from Reformatory for Women (on parole)		
		1,050
Attained majority during year ending November 30, 1929		
Honorably discharged during year		
In other institutions by transfer or commitment	20	
		142
Total in custody November 30, 1999		908

Table 37.—Number coming into and going from Industrial School for Girls during year ending November 30, 1929.

In the school November 30, 1928	307	
Since committed		
		506

		28	
From court From running from the From hospitals	school		2 3 7
To await commitment to For further training	institutions		50 99
On parole to parents to On parole to other fam On parole to other fami For a visit home To attend court Ran from Industrial Sc Transferred to hospitals Committed to Departme Transferred to Reforma Committed to Monson S	attend school ilies for wages lies to attend school for Girls attend for Female Defetory for Women state Hospital	ol. ctive Delinquents	177 108 11 2 11 2 9 45 45 42 2
Table 38.—Length of	stay in Industr	929ial School for Girls of all gir	$\frac{\frac{312}{293}}{ls\ paroled}$
		ending November 30, 1929.	
GIRLS PAROLED	LENGTH OF STAY Years Months	GIRLS PAROLED LEN Year	GTH OF STAY
3	— 1¹	9	. 3
3	- 2 ¹ - 3 ¹	7 1	
1		$9.\dots$ 1	. 6
1	10 ¹	6	. 7
1	- 14 ¹	19 1	. 8
$1 \dots 2 \dots $	26¹ 1	$10 \dots 11 \dots$	
3	$\frac{-}{2}$	9	
2	3	5 2	-0
4	- 4 4	12 2	
3	5 6	$5 \dots 2$	2 4 5 6
2	_ 7	3	5
2	8	4 2	6
8	9	2	7
10	10	$\frac{1}{2}$ $\frac{2}{6}$	8
11	$\frac{1}{1}$ $\frac{11}{0}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	10
7	i V	1	1
13	1 2	year, 212; average length of stay	in school 1

Total number paroled for first time during year, 212; average length of stay in school, 1 year, 4 months, 13 days. The length of stay for the longer periods is usually because of physical or mental weakness.

1 Days.

Table 39.—Causes of commitments to Industrial School for Girls during year ending November 30, 1929.

Breaking and entering and larceny, 1.

Delinquent, 25.

Drunkenness, 2.

False fire alarms, 1.

Fornication, 11.

Idle and disorderly, 4.

Larceny, 13.

Lewdness, 35.

Runaway, 21. Stubborn, 78.

Transferred from the Division of Child Guardianship, 4. (Delinquent; stubborn; runaway, 2)

Vagrancy, 3.

Violation of the True Name Law, 1.

Total number committed, 199.

Table 40.—Ages at time of commitment of girls committed to Industrial School for Girls during year ending November 30, 1929.

Between 9 and 10 years, Between 10 and 11 years, Between 11 and 12 years, Between 12 and 13 years, 7. Between 13 and 14 years, 19. Between 14 and 15 years, 43. Between 15 and 16 years, 55. Between 16 and 17 years, 66. Between 17 and 18 years, 5. Total number committed, 199.

Average age at time of commitment, 15 years, 3 months, 27 days.

Table 41. Nativity of girls committed to Industrial School for Girls during year ending November 30, 1929.

Born in the United States, 181. Born in foreign countries, 18.

Canada, 8. Greece, 2. Ireland, 2. Italy, 1.

Poland, 2. Portugal, 1. Scotland, 1. Wales, 1.

Total number committed, 199.

Table 42.—Nativity of parents of girls committed to Industrial School for Girls during year ending November 30, 1929.

Both parents born in the United States, 80.

Both parents foreign born, 72.

Father native born and mother foreign, 17.

Father foreign born and mother native, 19.

Mother flative, father unknown, 2.

Mother foreign, father unknown, 4.

Father native, mother unknown, 2. Nativity of both parents unknown, 3.

Total number committed, 199.

Table 43.—Occupation of girls at time of commitment to Industrial School for Girls during the year ending November 30, 1929.

> In school, 70. Housework, 12.

Nursemaid, 1. Idle, 111.

Factory, 5.

Total number committed, 199.

Table 44.—Education, progress and length of time out of school of girls committed to Industrial School for girls during year ending November 30, 1929.

In high school (first year), 14. In high school (second year), 10. In high school (third year), 5. In grade IX, 13.

In grade VI, 32. In grade V, 8. In grade IV, 6. In grade III, 2.

Special classes, 16.

In grade VIII, 45.

In grade VII, 48.

Total number committed, 199.

In school when committed, 70.

Out of school less than one year, 72.

Out of school between one and two years, 24.

Out of school between two and three years, 24. Out of school between three and four years, 7. Out of school between four and five years, 1. Out of school between five and six years, 1. Total number committed, 199.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR GIRLS

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1929:—

CASH ACCOUNT

Rec	

Income PERSONAL SERVICES: Reimbursement from Board of Retirement. Sales	\$12.08 700.66 109.41	
Total income		\$822.15
Advance Payments on account of maintenance Special Appropriations Maintenance refunds Special appropriation refunds	\$8,000.00 70,329.79 3,693.98 98.13 57.60	\$82,179.50
		\$83,001.65
TO TREASURY OF COMMONWEALTH:		ψου,ου1.00
Institution income	$\$822.15 \\ 98.13 \\ 57.60$	#057 90
MAINTENANCE APPROPRIATIONS: On account of maintenance	\$70,329.79 8,000.00 3,693.98	\$977.88 \$82,023.77
		\$83,001.65
Maintenance		
Balance from previous year brought forward	\$3,330.54 155,100.00	\$158 , 430,54
Expenses (as analyzed below)		155,714.72
Balance reverting to treasury of Commonwealth		\$2,715.82
Analysis of Expenses		
Personal services Food Medical and general care. Farın Heat, light and power. Garage, stable and grounds Travel, transportation and office expenses. Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals	\$69,269.88 17,746.19 3,607.03 15,489.23 17,484.70 2,244.99 1,881.99 1,676.20 8,412.12 9,472.43 6,435.95 1,994.01	

SPECIAL APPROPRIATIONS

Total expenses for maintenance.....

\$155,714.72

EXTENSION TO STOREHOUSE:

Income

Whole amount, \$15,000.00.

Whole amount, \$15,000.00.

Expended during fiscal year, \$6,947.35.
Total expended to date, \$14,999.68.
Balance at end of year, \$.32, reverting to Treasury.
EXTENSION TO SCHOOL INFIRMARY:
Whole amount, \$15,000.
Expended during fiscal year, \$10,901.25.
Total expended to date, \$10,901.25.
Balance at end of year, \$4,098.75.

DORMITORY FIRE DAMAGE:
Whole amount, \$6,000.00.
Expended during fiscal year, \$5,997.30.

Expended during fiscal year, \$5,997.30. Expended to date, \$5,997.30.

Balance at end of year, \$2.70, reverting to Treasury. Purchase of Farm Land:

Whole amount, \$1,500.

Expended to date, —. Balance at end of year, \$1,500.

Balance at end of year, \$4,500. Furing the year the average number of inmates has been 308. Total cost for maintenance, \$155,714.72. Equal to a weekly per capita cost of \$9.724. Receipt from sales, \$822.15. Equal to a weekly per capita of \$.051. All other institution receipts, \$121.49. Equal to a weekly per capita of \$.0976. Net weekly per capita, \$9.6654.

VALUATION OF PROPERTY INDUSTRIAL SCHOOL FOR GIRLS November 30, 1929.

REAL ESTATE	
Land \$23,300.00 Buildings 391,925.00	
Total Real EstatePERSONAL PROPERTY	\$415,225.00
Personal Property	106,329.77
Total Valuation of Property	\$521.554.77

STATISTICAL FORM FOR STATE INSTITUTIONS

INDUSTRIAL SCHOOL FOR GIRLS

Number in Institution.

	Males	Females	Totals
Number of inmates present at beginning of fiscal year		307	307
Number received during year (committed, 199; returned			
from parole, 99)		298	298
Number passing out of the institution during the year		$\overline{312}$	312
Number at end of the fiscal year in the institution		293	293
Daily average attendance (i. e., number of inmates actually			
present) during the year		308	308
Average number of officers and employees during the year	26	53	79
programme and the second secon			

Number in Care of the Parole Branch.

N	550
	776
Number coming of age within the year, or for other reason passing out of custody	142
Employees of parole branch	16
ramproyees of parole branch	10

Expenditures for the Institution.

CURRENT EXPENSES:	
Salaries and wages	\$69,269.88
Travel, transportation, etc	1,881.99
Food	
Religious instruction	1,676.20
Clothing and materials	8,412.12
Furnishings and household supplies	9,472.43
Medical and general care	3,607.03
Heat, light and power	17,484.70
Farm and stable	
Grounds	
Repairs, ordinary	6.435.95
Repairs and renewals	

Executive head of the institution (superintendent): Catharine M. Campbell. Executive head of Parole Branch; Almeda F. Cree.

GIRLS PAROLE BRANCH

Almeda F. Cree, Superintendent

It has been, and is, the aim of the Girls Parole Branch to give to each individual girl opportunities to develop a standard of morals, a point of view, and a goal, which will be her guide and support, when, at twentyone, she is on her own resources.

To attain this aim means individual study of the background, the personality defects, which are varying in causes and degrees, and the needs of each girl. During 1929 there have been 776 individual girls (and 62 babies) taken care of by the Girls Parole Branch. The Visitors have visited their girls 6,978 times during the past year. They have interviewed 6,835 individuals in doing their work. The most that we have been able to do in the past year, in many instances, has been to point the way, when once we accompanied the girls on the way.

When one adds to the low grade of mentality, the bad heredity, the degenerating home environment, the lack of moral training, and the fact that over 90 per cent of these girls had sex experiences prior to commitment, and the others were possessed of much unwholesome sex knowledge, it is evident that the parole branch has been confronted from day to day with an enormous task.

Six hundred and fifteen girls were on parole at the end of the year, November 30, 1929, the average age being eighteen years and two months. Two hundred and twenty-two of these were under eighteen years of age, 165 were under seventeen years of age, and 57 were under sixteen years of age. Three hundred and six different girls have been in housework positions during the year. Two hundred and ninety-five foster homes were used 436 times. The homes of 237 applicants of girls were investigated and 129 of these new homes were used. One hundred and sixty-six homes that had been used in previous years were again used this year. Eighty-five girls were paroled to foster homes for the first time. Ninety-one girls were paroled for the first time to the homes of relatives.

There have been 1,822 relocations of girls made during the year. These changes are frequently necessary for various reasons—it may be due to the employer or to the relative in whose home the girl has been placed, or to the girl herself. Many girls are not capable of sustained effort in one environment. New interests, new responsibilities, and new faces are necessary to keep them from being disinterested or discouraged. Changes are made many times, not because of any dissatisfaction of the home in which the girl is placed, but to give her a greater opportunity. Often a change of employment is considered advisable by the department.

The employment of girls who have done other work than housework has been varied. There has been little unemployment, however, due to the visitors' persistent efforts to interest others in helping to find a new position for the girl when she loses the old one. Many of the girls have done housework by the day, during slack times in the stores and the mills. They have been employed as follows: Bakery, 5; cafeteria, 2; clerk—business college, 1; dancer on stage, 1; factory, 149; fishloft, 2; General Electric Company, 3; hairdressing, 5; hospital attendant, 3; hospital—diet kitchen, 1; housework by the day, 45; laundry, 16; library, 1; motion picture exchange, 2; needlework, 5; nurse, 4; real estate office, 2; Rustcraft, 1; salesgirl, 12; tea room, 3; telephone, 3; and waitress, 13.

The number of girls paroled to relatives has increased greatly from year to year over that of girls paroled to foster homes, as shown by the following table (married girls are not included):

Girls in Foster Hor	mes	Girls in Homes	of Relatives
Year	Per cent	Year	Per cent
1918	56.3	1918	12.0
1919	52.0	1919	
1924	40.5	1924	
1929	30.0	1929	36.5

This increased percentage of girls paroled to homes of relatives is due partly to the efforts of the department in the last few years to reconstruct the family life of the girls so that more were safely paroled to their own people. During the last year, we have been forced to drop most of this important phase of our work, because of the increased number of girls to be cared for and the limited number of workers. There have been 375 investigations of girls' homes made.

FURTHER EDUCATION OF GIRLS

During the past year, 72 girls in the care of the department have attended school. It is the largest number of school girls that we have ever had. This may be due to the increase of young girls below working age, but it also due to the fact that we have been able to return more girls to their own homes. Out of this group of girls, 53 have been placed with their own or adopted parents, 32 of the 53 in reconstructed homes. Of the group in foster homes, 11 have earned wages from two dollars to five dollars a week, and have been practically self-supporting. Three girls have been in free homes, receiving a small allowance. One girl has had a part free home and four girls have been boarded. The board of two of these four was paid by their parents, leaving only two girls out of 72 for which the department has paid board. One of these was a difficult behavior problem of 12 years, and the other was an eleven-year-old child, whose home was unfit for her return.

There have been 13 girls in high school, 42 girls in grammar school, one in trade school, one in a seminary, 7 in business school, and 8 in continuation school. The girls have behaved well in school, and in most cases have been trustworthy between school hours. Those girls who have been in foster homes are to be commended. It is not an easy task for a girl to work her way through school where practically all her time outside of

school hours is claimed by her employer.

Recreation is more or less a question of convenience of the family. The little girls belong to the Girl Scouts or the Camp Fire Girls. They enjoy the good times and profit by the training. The older girls have little outside of their school activities, an occasional motion picture, or a shopping trip, perhaps.

The older school girl in the foster home must have pluck and determination. Every one who is graduated from high school is deserving of great praise, and it is safe to say that her future career will be a success.

OTHER INSTITUTIONAL CARE

When our girls have been placed in other institutions for discipline or medical care, such as the House of the Good Shepherd or the State Infirmary, they have been visited, in previous years, by the different visitors who had the care of them while in the community. This year the girls in these institutions have been under the direction of three visitors. The visitor who has the Boston district has had the supervision of the girls in the House of the Good Shepherd in Boston; the visitor who has the Springfield district has taken charge of the girls in the House of the Good Shepherd in Springfield; and the visitor who lives in Lowell has had the oversight of the girls in the State Infirmary at Tewksbury.

HEALTH OF THE GIRLS

The medical care of the girls is an important factor of parole work. In spite of the medical attention given to the girls while in the institution, they also need much while on parole. There has been an enormous in-

crease in our hospital work in the past ten years.

In 1919, 116 girls were taken to the hospital 353 times. In 1929, 353 girls were taken 1,597 times to hospitals (25 different ones), private doctors and dentists. There were 137 ward patients. The number of girls has increased 204 per cent, and the number of times taken to hospitals and doctors has increased 352 per cent.

Fifty girls were under observation in the Psychopathic Hospital for

periods of ten days each.

Miss Caroline Field, who has given her services for many years to the department and who has helped especially in the hospital work, assists now only when called on in the absence of the hospital visitor.

On November 30, 1929, there were 302 active bank accounts, amounting to \$14,609.62. Thirty-eight girls had between \$100 and \$200; five girls had between \$200 and \$300; three girls had \$300 or over. The largest amount that any one girl had in the bank at the end of the year was \$561.39.

Twenty-nine of the 60 girls, who reached their majority during the year, had \$796.50. in the bank. Thirty-eight of the girls, who were honorably discharged, had in the bank to their credit when they passed out of the care of the Trustees \$3,495.17. The largest amount that any of these girls had was \$475.85. Thirteen girls had over \$100.

Withdrawals from these accounts have been made for clothing, dentistry, board, vacations, reimbursement for money or articles stolen or destroyed, insurance, divorce, wedding trousseau, help at home, Christmas

gifts, et cetera.

The savings referred to above, in most cases, do not include any money that may have been saved by girls who handled their own wages, or those girls living at home, as their earnings, in most cases, were needed in the family support. They are, however, a good indication of the habits of thrift which the parole department has tried to teach its wards, and which influences not only the girls themselves, but members of the girls' families.

GIRLS LEAVING THE CUSTODY OF THE TRUSTEES

There passed out of the custody of the Trustees during 1929 through three avenues 142 girls:

Commitment to other institutions, 20.

Reformatory for Women, 7. Monson State Hospital, 1. Worcester State Hospital, 6. Wrentham State School, 1.

Department for Female Defective Delinquents, 5.

Reaching their majority, 60.

Being honorably discharged, 62.

Regarding the honorably discharged girls, the average age at the time of commitment to the school was 15 years and 2 months. The youngest girl was 10 years and 8 months when committed. The average time in the school in training was one year and 9 months. The shortest time was one month. (This girl was paroled because of poor health). The average time on parole was 3 years and one month. The longest time was 5 years and one month; the shortest time was one year and 9 months. Twenty girls were married and living in their own homes when honorably discharged.

The employment of the honorably discharged group was as follows: Cashier, 3; cook, 3; dental assistant, 1; dressmaker, 3; housekeeper, 12; nurse, 2; shop employee, 10; stenographer, 2; store clerk, 6. Their

wages ranged from \$8 to \$35 a week.

COMMITMENTS DURING 1929

The work of the investigations and the recording of histories of the girls committed to the custody of the Trustees deserves special mention because of the importance of these records in the study of the individual girl. These investigations have been made with exceptional tact, thoroughness, and fairmindedness.

The number of commitments to the school has increased in the last five years 31.6 per cent. This is a heavy increase of work for one investigator. For a number of years one of the visitors has divided part of her time to assisting in these investigations, but with the increased number of girls on parole during 1929, the full time of all the visitors has been required in caring for the girls themselves.

One who has not had any intimate knowledge of the work with delinquents could scarcely understand the degrading environment and habits of many of these girls; much less believe that they could ever develop into a sphere of creditable living. It happens often enough, however, to make those of us who have followed them from year to year feel that any sacrifice of time, energy, personal inconvenience, or money is not too great.

IN CONCLUSION

The work of the parole department requires persistence, patience, and untiring devotion concentrated upon the welfare of each girl, that she may be given every opportunity to rebuild her life and develop every atom of good in her makeup for her own future and that of the community, thereby repaying in a measure, the tremendous effort of the Commonwealth in her behalf.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH

Table 45.—Status November 30, 1929, of all girls in custody of Trustees of Massachusetts Training Schools.

Massachusetts Training Schools.	
On parole with relatives in Massachusetts. On parole with relatives outside of Massachusetts. On parole in families, earning wages. Attending school, earning wages. Attending school, boarding Attending school, living at home. Doing other than housework, not living with relatives. In hospital or convalescent homes. Married (subject to recall for cause). Temporarily in House of Good Shepherd. Temporarily in House of Good Shepherd outside of Massachusetts. Boarding temporarily House of Detention Left home or places, whereabouts unknown: a. This year	32 166 8 18 24 27 27 27 27
b. Previously c. From Industrial School.	$ \begin{array}{ccc} & 28 \\ & 3 \end{array} $
In school November 30, 1929	$ \begin{array}{ccc} $
	908
Table 46.—Cash account of girls on parole, year endir November 30, 1929.	ig
Balance on deposit December 1, 1928	\$17,105.60
By 1,418 deposits with the department	\$20,759.19
Cash² withdrawn by 305 girls	\$37,864.79 \$19,578.43
Balance on deposit November 30, 1929	\$18,286.36
Table 47.—Expenditures of Girls Parole Branch, year end November 30, 1929.	
Salaries: Superintendent, visitors and clerks	\$29,065.00
Office expenses:	\$5,627.63

Advertising

Telephone and telegrams.....

Graduating expenses for honorably discharged girls.....

Total expended for administration and visiting.....

\$79.41

405.09

471.08 1.376.15

3,210.00

\$5,548.95 150.03

\$40.391.61

36			
Assistance to girls: Board Clothing Medicine and medical attention (including dental v Travel Miscellaneous	vork)	1,009.72 407.35 $1,034.64$	
Total expended for girls			\$3,169.47
Total expenditures in connection with the particular from the Industrial School for Girls	arole of girls	3	\$43,561.08
TRUST FUN	$\mathbf{DS}^{\scriptscriptstyle{1}}$		
Lyman School for	R Boys		
Lyman School, Lyma	an Fund.		
Balance December 1, 1928	Cash \$7,231.99	Securities \$35,000.00	Total \$42,231.99
Income from investments	$^{\$2,021.10}_{1,000.00}$	1,000.00	\$2,021.10
Daymanto in 1000 00	\$10,253.09	\$34,000.00	\$44,253.09
Payments in 1928-29	Cash	Securities	Total
Securities purchased	\$400.00	\$400.00	0.11.050.00
Balance November 30, 1929. Present Investments Akron, Ohio, bond. Athol bond Boston & Albany R.R. stock. Canton (Ohio) bonds. Columbus (Ohio) bonds. Everett bond Muskegon, Mich. New York (State) bond Worcester Trust Company certificates. United States Treasury bonds. State of Minnesota bonds.	\$9,853.09	\$34,400.00 \$400.00 1,500.00 300.00 5,000.00 11,500.00 3,000.00 1,300.00 400.00 2,000.00 8,000.00	\$44,253.09
		\$34,400.00	
Cash on hand		9,853.09	\$44,253.09
Lyman School, Lyman	Trust Fun		
Balance December 1, 1929		\$20,000.00	\$20,000.00
Balance November 30, 1929 Present Investments		20,000.00	20,000.00
Boston & Albany R.R. certificates		$$14,000.00 \\ 5,000.00 \\ 1,000.00$	\$20,000.00
Income, Lyman School, Lyn	nan Trust	Fund.	
	Cash	Securities	Total \$6,959.69
Balance December 1, 1928	\$6,959.69		
Income from investments			\$1,750.66
Payments in 1928-29	\$8,710.35		\$8,710.35 \$279.88
Lyman School for Boys	\$279.88	•	\$8,430.47
Balance November 30, 1929 Present Investment	\$5,450.41		\$8,430.47
Cash on hand	b Fund.		\$0, 10 0.11
Balance December 1, 1928		\$1,000.00	\$1,000.00
Balance November 30, 1929		\$1,000.00	\$1,000.00
Athol bonds		\$1,000.00	\$1,000.00
Income, Lyman School,			0707.41
Balance December 1, 1928	\$487.41 64.23	\$100.00	\$587.41 64.23
	\$551.64	\$100.00	\$651.64
¹ Under the provisions of chapter 407, Acts of 190 Treasurer and Receiver General, but the expenditu Trustees	6, these fund	ls are in the lacome is in t	hands of the he hands of

37			
Payments in 1928-29 Lyman School for Boys	none		none
Balance November 30, 1929	\$551.64	\$100.00	\$651.64
Present Investment Boston & Albany R.R. stock		$^{\$100.00}_{551.64}$	651.64
INDUSTRIAL SCHOOL F	OR GIRLS		
Industrial School for Girls	s, Lamb Fi	ınd.	
Balance December 1, 1928	Cash	Securities \$1,000.00	Total \$1,000.00
Receipts in 1928-29 Securities matured	\$1,000.00	\$1,000.00	φ1,000.00
-	\$1,000.00	· · · · · · · · · · · · · · · · · · ·	\$1,000.00
Payments in 1928-29 Securities purchased	\$1,000.00	\$1,000.00	
Balance November 30, 1929		1,000.00	1,000.00
Providence, R. I., bond		\$1,000.00	\$1,000.00
Income, Industrial School for	Girls, Lami	b Fund.	
Balance December 1, 1928	Cash \$244.57	Securities	Total \$244.57
Balance December 1, 1928	\$44.36		\$105.76
Discount on securities purchased	61.40		
Payments in 1928-29	\$3 50.33		\$350.33
Industrial School for Girls	none	`\\\	none
Balance November 30, 1929	\$350.33		\$350.33
Cash on hand			\$350.33
Industrial School for Girl	s, Fay Fun		
Balance December 1, 1928		\$1,000.00	\$1,000.00
Balance November 30, 1929		\$1,000.00	\$1,000.00
Revere bond		\$1,000.00	\$1,000.00
Income, Industrial School for		Fund.	
Balance December 1, 1928	\$46.60		\$46.60
Income from investment	\$41.80		\$41.80
Balance November 30, 1929 Present Investment	\$88.40		\$88.40
Cash on hand	ogers Book	Fund.	\$88.40
Balance December 1, 1928		\$1,000.00	\$1,000.00
Balance November 30, 1929 Present Investment		\$1,000.00	\$1,000.00
United States bonds		\$1,000.00	\$1,000.00
Income, Industrial School for Girl	ls, Rogers E	Book Fund.	
Balance December 1, 1928	Cash \$111.90	Securities	Total \$111.90
Receipts in 1928-29 Income from investment	\$46.02		\$46.02
-	\$157.92		\$157.92
Payments in 1928-29 Industrial School for Girls	\$20.45		\$20.45
Balance November 30, 1929	\$137.47		\$137.47
Cash on hand			\$137.47
Massachusetts Training Schools,	Female Wa	rds Fund.	
Balance December 1, 1928	Cash \$134.68	Securities \$9,032.22	Total \$9,166.90
No transactions in 1928-29	\$19.1.60	\$9,032.22	\$9,166.90
Darance November 50, 1929	\$134.68	φσ,υο4.44	φε,100.90

Present Investments Boston Five Cent Savings Bank. Provident Institution for Savings. Westboro Savings Bank. Cash	134.68	\$2,159.49 4.846.82 2,025.91	
_	\$134.68	\$9,032.22	\$9,166.90
Income Massachusetts Training Schoo	ls, Female	Wards Fi	ınd.
Balance December 1, 1928	Cash \$37.88	Securities	Total \$37.88
Income from investments	\$429.22		\$429.22
	\$467.10		\$467.10
Payments in 1928-29 Massachusetts Training Schools	\$274.56		\$274.56
Balance November 30, 1929	\$192.54		\$192.54
Massachusetts Training Schools,	Male Ware	ds Fund.	
Balance December 1, 1928		\$5.349.79	\$5,349.79
Balance November 30, 1929	-	\$5,349.79	\$5,349.79
Present Investment Suffolk Savings Bank for Seamen and Others bank books		\$5,349.79	
Income, Massachusetts Training Scho	ools, Male	Wards Fun	d.
Balance December 1, 1928.	\$159.25		\$159.25
Receipts in 1928-29 Income from investments	\$247.12		\$247.12
_	\$406.37		\$406.37
Payments in 1928-29 Massachusetts Training Schools	\$150.00		\$150.00
Balance November 30, 1929	\$256.37		\$256.37





S. S.

ANNUAL REPORT

OF THE

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS

FOR THE

YEAR ENDING NOVEMBER 30, 1930

DEPARTMENT OF PUBLIC WELFARE



Publication of this Document approved by the Commission on Administration and Finance 850. 5-'31. Order 2251.

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The Commonwealth of Massachusetts

DEPARTMENT OF PUBLIC WELFARE

DIVISION OF JUVENILE TRAINING

TRUSTEES OF MASSACHUSETTS TRAINING SCHOOLS TRUSTEES

CHARLES M. DAVENPORT, Boston, Director.
JAMES W. McDONALD, Marlborough, Chairman.
CLARENCE J. McKENZIE, WINTHROP, Vice-Chairman.
JOSEPHINE BLEAKIE COLBURN, WELLESLEY HILLS.
AMY E. TAYLOR, LEXINGTON.
EUGENE T. CONNOLLY, SWAMPSCOTT.
RANSOM C. PINGREE, BOSTON.
BENJAMIN F. FELT, MELROSE.
WILLIAM B. THURBER, MILTON.

EXECUTIVE SECRETARY

ROBERT J. WATSON, ROOM 305, 41 Mt. Vernon Street, Boston.

HEADS OF DEPARTMENTS.

CHARLES A. KEELER, Superintendent of Lyman School for Boys.
GEORGE P. CAMPBELL, Superintendent of Industrial School for Boys.
CATHARINE M. CAMPBELL, Superintendent of Industrial School for Girls.

JOHN J. SMITH, Superintendent of Boys Parole Branch. ALMEDA F. CREE, Superintendent of Girls Parole Branch.

THE SCHOOLS

- 1. LYMAN SCHOOL FOR BOYS, established 1846, is located at Westborough, 32 miles from Boston. An open institution, organized on the cottage system, for boys under fifteen years of age at the time of commitment. The inmates live in 13 cottages, 2 of which, located away from the rest of the institution, are used for the younger boys. Normal capacity of the school 480. Academic and industrial training is given. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mount Vernon Street, Boston.
- 2. INDUSTRIAL SCHOOL FOR BOYS, established 1908, is located at Shirley, 40 miles from Boston. An open institution, organized on the cottage system, for boys from fifteen to eighteen years of age at the time of commitment. The inmates live in 9 cottages. Normal capacity of the school, 284. Academic and industrial training is given, the emphasis being placed on the practical teaching of trades. Commitments are for minority. After training in the school, boys are placed on parole, in charge of the Boys Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.
- 3. Industrial School for Girls, established 1854, is located at Lancaster, 42 miles from Boston. An open institution, organized on the cottage system, for girls under seventeen years of age at the time of commitment. The inmates live in 10 cottages. Normal capacity of the school, 262. Academic and industrial training is given, emphasis being placed on training in the domestic arts. Commitments are for minority, but the length of detention in the school is largely determined by the course of training. After training in the school, girls are placed on parole, in charge of the Girls Parole Branch, whose office is at 41 Mt. Vernon Street, Boston.

ANNUAL REPORT

CHANGES IN BOARD.

William L. S. Brayton of Fall River, an able and public spirited citizen, who was appointed a Trustee in September, 1925, resigned in June, 1930, on account of the increased business demands on his time. He was succeeded by William B. Thurber of Milton, who was appointed in July, 1930. Mr. Thurber brings to the Board wide experience in private business, and in public, charitable and educational affairs.

The Trustees have abiding gratitude to all those loyal and faithful officers and employees who conscientiously assist in carrying out the purposes entrusted to the Board. Much of the success of the institutions and of the parole branches is due to them, many of whom have for long periods given intelligent and self-effacing service. Among those of longest service in the visiting department was Miss Sarah W. Carpenter, who had been in the Girls Parole Branch since November 6, 1906. She passed away on February 20, 1930, and the gratitude of the wards of the Trustees whom she has helped will be an unwritten memorial to her service.

MEETINGS OF THE BOARD.

During the year 1930 the Board has held 12 regular monthly meetings, in addition to the 37 meetings of the various committees. The parole committees of the three schools considered 2,032 cases involving the parole of boys and girls. The commitment of all boys and girls is to the supervision of the Trustees until they are 21 years of age, or are honorably discharged.

VISITS OF TRUSTEES TO THE SCHOOLS.

There have been 106 separate visits made to the three schools by members of the Board of Trustees during the past year. In addition to these visits by the Trustees the Executive Secretary of the Board has visited the schools 55 times during the year.

COMMITMENTS.

Table 1.—Commitments to the three schools each year for the three years ending November 30, 1930.

	1928	1929	1930
Lyman School for Boys	345	326	306
Industrial School for Boys	350	355	436
Industrial School for Girls	212	199	177

TABLE 2.—Daily average number of inmates in each school for the three years ending Nov. 30, 1930; the normal capacity of each school, and the number of inmates in the school on November 30, 1930.

	Daily Average Number of Inmates			Normal Capacity	Number in School Nov. 30,
	1928	1929	1930		1930
Lyman School for Boys	499	523	484	480	488
Industrial School for Boys	297	295	319	284	315
Industrial School for Girls	304	308	315	262	305

Table 3.—Commitments to the three schools each year for the ten years ending November 30, 1930.

	YEAR	ENDING	November	30	Lyman School	Industrial School for Boys	Industrial School for Girls	m-tal
					for Boys			Total
1921					341	352	133	826
1922.					277	273	121	671
1923					295	227	116	638
1924					289	320	151	760
1925					356	364	147	867
1926					350	342	164	856
1927					340	319	189	848
1928					345	350	212	907
1929					326	355	199	880
1930					306	436	177	919
	Totals .				3,225	3,338	1,609	8,172

TOTAL NUMBER IN CARE OF BOARD.

On November 30, 1930, the total number of children who were wards of the Trustees was 4,446, distributed as follows:

Table 4.—Number of children in care of Trustees of Massachusetts Training Schools November 30, 1930.

Lyman School for Boys Industrial School for Girls	488 315	On Parole 1,623 1,052 663	Total 2,111 1,367 968
Totals	1,108	3,338	4,446

PAROLE OF BOYS AND GIRLS.

Boys and girls may be paroled from the training schools at the discretion of the Board of Trustees. Applications for parole may be made, either in person or by letter, to the Executive Secretary of the Trustees. Each application is given careful consideration, and such action is taken as seems for the best interests of the particular boy or girl.

The average length of stay at each of the training schools for 1929 and

1930 is shown by the following figures:

AVERAGE LENGTH OF STAY.

	1929	1930
Lyman School for Boys	12.05 mos.	12.15 mos.
Industrial School for Boys	9.7 mos.	8.3 mos.
Industrial School for Girls1 yr	. 4 mos. 13 days	1 yr. 4 mos. 25 days

Table 38 shows that a number of the girls have remained in the Industrial School for Girls a considerably longer time than the average given. The length of stay for the longer periods is usually because of physical or mental weakness.

REPORT OF THE PSYCHIATRIC WORK

MANLY B. ROOT, M.D.

The routine work of the Mental Hygiene Clinic has continued with little change this year. More precision is being reached in testing and in recommendations for school and work placements. As previously, only routine tests are made at the Industrial School for Boys and the Industrial School for Girls, with psychiatric examination of special cases. At the Lyman School for Boys, the work is still an integral part of the institutional regime. To be of the greatest service, the psychiatrist must spend much time among the boys in their work, school, play and cottage life.

The clinic is in the midst of a statistical compilation of records on 1,000 cases. These 1,000 cases will be followed as closely as time permits, and their follow-up over a period of years should give valuable information as to the types of boys, subsequent careers, various relationships, etc.

At the close of the fiscal year, there were approximately 30 outstandingly psychopathic and badly feeble-minded boys in the Lyman School. Problems arising from the presence of so many of these boys have been discussed in previous reports. There is no distinct psychopathic, or even feeble-minded type, but the duller and more unstable boys are, on the whole, the more difficult they are to influence and control.

Nearly every one agrees that there should be children's psychopathic hospitals, where neurotic, unstable, psychopathic, and psychotic children may receive adequate study, care, and treatment. At present there is no

such institution in Massachusetts.

Tentative plans have been considered for devoting a special cottage at the Lyman School for Boys, where the boys are younger, to the treatment of 15 to 20 psychopathic and badly defective boys. There is much to be said both for and against such a proposal. Some of the arguments for

such a cottage are presented, as follows:

These boys, when placed a few in each cottage with the more normal boy, upset discipline. They have to go unpunished where other boys are punished, and the presence in a cottage of a few boys "getting away with things" makes it harder to hold others up to a good standard of conduct. These boys, who often do not realize the extent of their wrong doing, are being constantly brought up by masters for discipline. The consequence is that they often become less able to adjust because of their fear of reproof.

In a cottage for such boys, the standard of order need not be any lower, but a more varied and less exhausting program would obtain. The officers would expect many disorderly incidents, outbreaks of temper, fights, etc., and could approach them with the knowledge that these boys have poor self-control. Untoward incidents would pass unnoticed less often than in other cottages. Reasoning and talking it over would largely replace dis-

cipline, and much friction might be expected to be eliminated.

A corollary to this advantage is another—group training would still be very important, but individual training would be greatly stressed. There would be living together a group of boys who do not know how to get along with each other. By constant observation, checking up, advising, talking, listening, with a minimum of reproof, and of punishment, the boy

would be helped to assist in his own improvement scheme. More than in cottages for normal boys, each boy would be regarded as a particular individual, needing treatment all his own, as well as group treatment.

The strain of competing with brighter and more stable boys, and of striving for impossible conduct goals, is of great hindrance to these boys, only adding to their feelings of inferiority and making it easy for them to become discouraged because there seems to be no use in trying to be good.

In a psychiatric cottage, they would live in an atmosphere where the idea is to help individuals, where lesser standards would be held to, but such as would not be impossible of attainment. Praise would sound louder

than blame, and there would be glory obtainable for all.

Flagging interest because of poor concentration characterizes many of these boys under consideration. They simply cannot work and study as

long as normal boys—the routine is deadly to them.

In a special cottage all routine would be elastic. Work, study, and play would come in shorter periods. A great deal of constructive play, such as rug and basket making, rafia work, gardening, simple carpentry, etc., would help to keep boys busy, happy, and learning things during what

seems to them play.

It is naturally expected by the superintendent and officers that the psychiatrist should be of special help in the treatment and training of this group. What they need is that during their waking hours, all the adults with whom they come in contact should be firm in the enforcing of what rules are necessary, watchful of all conduct, checking up on it, keen to point out faults which occur, but above all, tranquil, calm when untoward things happen, always master of the situation. It has been said that the one generalization that can be made about delinquents is that they have been brought up in their homes in an atmosphere of insecurity, turmoil, quarreling and bickering. Parents should control their children firmly but lovingly, with no animosity. Many of our boys appear to have been reared as though child nurture were a series of fights—now the parent winning, now the child. The plea for calm, dispassionate authority is one that cannot be stressed too much for an institution as a whole, as well as for this proposed cottage. It is necessary that officers, to be successful, should control, lead, advise, praise, and punish the boys without becoming angry. An interest in the boy, with stimulation toward his taking a real interest in his own improvement, should be the ruling emotional attitude of officers directly in charge of him.

There are, of course, arguments against the establishment of such a cottage, which will not be entered into at this time. If, however, plans for such a cottage are developed, these boys of low mentality would be happier, would lead a more varied life, would be striving after only possible goals, and would get the feeling of being understood and of consciously helping in their own reformation. It would seem that such an

experiment might be worth while.

LYMAN SCHOOL FOR BOYS AT WESTBOROUGH

CHARLES A. KEELER, Superintendent

The past year has been one of encouragement in many respects. There has been no serious sickness and only a mild epidemic of scarlet fever at the beginning of the year. The daily average enrollment was 39 less than the previous year, or 484. The number of commitments dropped from 326 to 306. There were a number of the older boys returned to the school, due to the serious unemployment conditions, as, in many cases, men with families were given the work which boys of our type could do. The average length of stay of boys released during the year has increased slightly from 12.05 to 12.15 months.

The health of the boys has been exceptionally good. The boys are well

looked after by Dr. Ayer, the school physician, whose report is incorporated herewith. The boys' teeth are well cared for by Dr. Harold Cushing, who examines all boys and does the necessary dental work at the school infirmary.

ACADEMIC.

The average age of the boys committed to the Lyman School is approximately twelve years. In view of that, at least 65 per cent of all boys receive 25 hours of academic training each week. The average attendance in the academic classes for the year ending November 30, 1930 was 309. Four hundred and twelve boys began school work during the year and 414 boys were discharged.

Our general aim in the academic department is to give our boys, as nearly as possible, the equivalent of the work of outside schools; to vary the routine of our work so that they may be free from the monotony of institution life; and lastly, to try to build a new code of morals and ethics which will shape their minds for a more wholesome appreciation of life.

The system of studies is similar to that used in the public schools. It is found, however, that owing to the lower mentality of the average institution boy and the variations of the classes due to new arrivals and discharges, progress must necessarily be slower and frequent reviews must be given to bring the majority up to a standard.

It is expedient to give a boy a Binet test before placing him in school. Often a boy who has fallen into delinquency is no longer interested in his school work. A fairly accurate indication of his mental worth is given by the test. By comparison of the test with the report of the teacher, the boy

is placed in the grade where he will make the most progress.

The gymnasium work consists of the standard drills and setting up exercises, together with instruction in whatever sports may be in season. The boys are at an age to receive much benefit by physical exercise. Much of the work is in the teaching of the fundamentals of the various sports, yet the spirit of play is never neglected.

Each grade is given two periods of music work and one period of choir

and community song work each week.

Special instruction in drawing is given twice a week to boys who have special talent in that line of work. Each class receives two periods of drawing a week.

In conjunction with the academic department, morning sessions in

sloyd and band work are given to about 90 boys.

As in years past, our boys' band stands out as an organization of which any school may feel proud. It consists of 35 boy musicians, all of whom receive their musical training at the school. The band has not only performed for the entertainment of the school, but has taken part in functions outside of our school, and has received merited praise. Many of the boys continue their band practice after being paroled, and are playing with credit in professional bands.

MENTAL HYGIENE CLINIC.

The psychiatric clinic has become more and more useful to the administration. School and work placements are being made with less trial and error and more certainty. A boy has to feel fairly well contented before he can be helped much. By fitting boys into their proper niches, necessary adjustment may be made, and friction reduced. The clinic also deals with many so-called "problem boys," and is of great assistance in their treatment.

PRINT SHOP.

The results from this department during the past year have been very satisfactory. There has been no change in the equipment except the in-

stallation of safety devices on all presses. Ninety per cent of the equipment is in good shape and unless there is a radical change in the work,

can easily take care of all needs.

Much might be said about the nature of the work, but the technical side would take up most of the story. There has been an increase in volume of work over any former period. If there are further increases, they can be met with modern automatic feeds, which at some future time will be needed for instruction as well as a necessity, as the time of the hand-fed press is rapidly passing. Visitors have sometimes been surprised that a linotype machine is not included in our equipment. Perhaps the best answer to this is the grade of boy we now have to train. Most all boys love machinery, and it is far easier to teach them the routine mechanical phase than to develop the art of composition. It is our aim to teach the apprentice to carry the job from case to customer, regardless of the number of operations it must pass through. It is therefore imperative that care in selection of boys must be exercised to insure placement when they leave the school.

Most of the printing of the Department of Public Welfare is done here, and as it includes work for about ten different groups or branches within

the department, the volume of work may readily be seen.

IMPROVEMENTS.

The physical condition of the school is good. General repairs to all buildings have been followed up consistently during the year. At the laundry a new washer and two extractors, equipped with safety devices, have been installed. A new dough mixer was placed in the central kitchen. Two silos were added to the farm buildings. A 100 Kilowatt engine and generator has been purchased and is now being installed at the power plant. The outstanding improvement of the year is the completion of a new brick cottage for boys. Another brick cottage for boys, and a new assembly building, are in process of construction and should be ready for occupancy in the early summer.

FARM.

The season of 1930, though without the usual amount of rain, was very favorable for all crops raised on the farm. An abundant supply of all kinds of vegetables and fruits was produced. The apple crop was exceptionally good; the milk production was increased over that of last year; and the hay crop was unusually large.

Two new silos were built and 344 tons of silage corn were harvested. The dairy has shown excellent results, having produced 223,725 quarts of milk, 6,193 pounds of butter, 581 pounds of veal and 4,444 pounds of beef. The swine herd produced 20,076 pounds of pork. The farm also produced

2,460 bushels of potatoes.

REPORT OF PHYSICIAN

LYMAN SCHOOL FOR BOYS

T. H. AYER, M.D.

The following report of the physician for the year ending November

30, 1930, is respectfully submitted.

The work at the hospital has been somewhat different from that of other years, in that there have been more surgical cases than usual. Cases of appendicitis, mastoid disease, and minor accidents causing fractures, have been larger in number.

During a mild epidemic of scarlet fever at the beginning of the year, all of the boys in the school were given the Dick test. Judging from the results of that test, given by the State Department of Health, only a very small per cent of our boys were found susceptible to the disease.

Following is a summary of the work done during the year:—

Number of visits by physician, 357.

Number of cases treated at hospital, out-patients, 22,782. Number of cases admitted to hospital, 382.

Number of different patients treated, out-patients, 2,379. Number of different patients treated, ward patients, 397.

Average number of patients in hospital daily, 9. Average number of out-patients in hospital daily, 63.

Largest number treated in one day, out-patients, 98.

Largest number treated in one day, ward patients, 27. Smallest number treated in one day, out-patients, 4.

Smallest number treated in one day, ward patients, 3. Number of new inmates examined by physician, 306.

Number of inmates examined by physician on leaving the school, 698.

Number of inmates returned examined by physician, 114. Number of inmates taken for treatment to other hospitals:

Massachusetts General Hospital, 66.

Massachusetts Eye and Ear Infirmary, 7.

Monson State Hospital, 3.

Worcester City Hospital, 8. Westboro State Hospital for X-ray, 27.

Westfield State Sanatorium, 2. Worcester Isolation Hospital, 1.

Worcester State Hospital, 2. Worcester Belmont Hospital, 6.

Framingham Clinic, 9.

Memorial Hospital Clinic, 2.

Transferred to State Infirmary at Tewksbury, 2.

Number of operations performed:

Tonsils and adenoids, 51. Cases sent to the Massachusetts General Hospital for operation:

Hernia, 7.

Circumcision, 5.

Appendicitis, 8.

Undescended testicle, 3.

Acute mastoid, 3. Nasal septum, 1.

Growth around arms, 3.

Rectal abscess, 1.

Special cases:

Scarlet fever, 11.

Pneumonia, 1.

Serious injury to hand, 1.

Tubercular abdominal glands, 1. Tubercular disease of the ilium, 1.

Rectal abscess, 1.

Abscess of knee, 1.

Suppurating glands of neck, 1.

Suppurating ears, 6.

Alopecia, 1.

Number of inmates whose vision was particularly tested, 48.

Number of inmates whose eyes were treated, 143. Number of inmates whose ears were treated, 150.

Number of inmates whose noses and throats were treated, 81. Number of inmates vaccinated, 6.

Tetanus serum given, 4.

Diphtheria immunization, 156. Dick test given to all, 496.

Scarlet fever immunizations, 31.

Fractures, 15.

REPORT OF DENTAL WORK PERFORMED BY HAROLD B. CUSHING, D.M.D.

The following figures are the total operations of each type of work: Amalgam fillings, 1,011; copper cement fillings, 1,127; extractions, 597;

prophylaxis, 950; treatments, 335.

There were a few serious dental operations which were successfully treated. A great many of the new boys come into the clinic showing lack of cleaning and care to the teeth. They are taught while in the school to brush their teeth daily, and their teeth are in good condition when they are paroled from the school.

STATISTICS CONCERNING BOYS

LYMAN SCHOOL FOR BOYS

Table 5.—Number received at and leaving Lyman School for Boys for year ending November 30, 1930.

Boys in Lyman School November 30, 1929. Committed during the year Recommitted during the year Transferred from Industrial School for Boys Returned from parole Returned from absence without leave Returned from hospitals Returned from leave of absence Returned from State Infirmary at Tewksbury.	302	506
neturned from State Infilmary at Tewasbury		825
	-	1,331*
Paroled to parents and relatives	436	,,,,,,
Paroled to others than relatives	86	
Boarded in foster homes	138	
Absent without leave	88	
Released to hospitals	49	
Transferred to Industrial School for Boys	17	
Transferred to Massachusetts Reformatory	4	
Granted leave of absence	11	
Transferred to State Infirmary at Tewksbury	2 2	
Taken to Westfield State Sanatorium	3	
Committed to State Hospitals	3 1	
Taken to Monson State Hospital.	3	
Released to court on habeas	2	
Discharged	ī	
,		843
Remaining in Lyman School for Boys November 30, 1930		488

Table 6.—Commitments to Lyman School for Boys from the several counties during year ending November 30, 1930, and previously.

Counties	Year Ending Nov. 30, 1930	Previously	Totals
Barnstable	1	124	125
Berkshire	4	469	473
Bristol	30	1,496	1,526
Dukes	1	25	26
Essex	45	2,195	2,240
Franklin	3	128	131
Hampden	29	1,195	1,224
Hampshire	5	218	223
Middlesex	55	3,237	3,292
Nantucket	1	29	30
Norfolk	8	793	801
Plymouth	18	415	433
Suffolk	82	3,439	3,521
Worcester	24	1,665	1,689
Totals	306	15,428	15,734

^{*} This represents 819 individuals.

Table 7.—Nativity of parents of boys committed to Lyman School for Boys during past ten years.

	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930
Fathers born in United States	23	16	24	19	20	27	17	19	22	12
Mothers born in United States	26	22	15	25	18	25	25	26	24	21
Fathers foreign born	29	19	17	23	22	o 27	22	25	22	22
Mothers foreign born	26	17	17	19	20	26	20	18	24	16
Both parents born in United States	44	38	44	26	58	68	77	84	73	75
Both parents foreign born	178	171	165	173	216	213	211	206	198	183
Nativity of both parents unknown.	44	18	38	30	31	12	5	10	6	10
Nativity of one parent unknown	42	29	29	34	24	9	8	5	6	5
Per cent of foreign parentage	52	62	56	59	61	61	62	60	60	60
Per cent of American parentage	13	14	14	9	13	19	22	25	22	21
Per cent of unknown parentage	13	6	13	10	1	3	1	3	1	3

Table 8.—Nativity of boys committed to the Lyman School for Boys during past ten years.

	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930
Born in United States	311	244	284	264	325	328	320	322	315	288
Foreign born	24	31	11	22	28	21	20	23	11	18
Unknown nativity	6	. 2	-	3	3	1	_	-	-	-

Table 9.—Ages of boys when committed to the Lyman School for Boys during year ending November 30, 1930, and previously.

a:	(Years)	Committed during year ending Nov. 30, 1930	Committed from 1885 to 1929	Committed Previous to 1885	Totals .
		0	10	5	5 37
Seven			10	25	
Eight			60	115	178
Nine			210	231	450
<u>Ten</u>			468	440	923
Eleven			872	615	1,514
	<i>.</i>	54	1,594	748	2,396
Thirteen		77	2,462	897	3,436
Fourteen		102	3.582	778	4.462
Fifteen		17	347	913	1.277
Sixteen			32	523	555
~ .			4	179	183
Eighteen and over			ã	17	20
TT 1			12	32	44
		306	9,656	5,518	15,480

Table 10.—Domestic condition of boys committed to Lyman School for Boys during year ending November 30, 1930.

Had parents, 187.

Had no parents, 17.

Had father only, 36.

Had mother only, 43.

Had stepfather, 19. Had stepmother, 15.

Had intemperate father, 108.

Had intemperate mother, 4.

Had both parents intemperate, 19.

Had parents separated, 28.

Had attended church, 304.

Had never attended church, 2.

Had not attended school within one year, 1. Had been arrested before, 273.

Had been inmates of other institutions. 30.

Had used tobacco, 215.

Were employed in a mill or otherwise when arrested, 7.

Were attending school, 176.

Were idle, 122.

Parents owning residence, 68.

Members of family had been arrested, 139.

Table 11.—Length of stay in Lyman School for Boys of all boys paroled for first time during the year ending November 30, 1930.

	Boys	Length Years			Boys		h of Stay Months
5		_	3 (or under)	15		1	4
3		e	4	11		1	5
12			5	-6		î	6
27			6	7		î	7
29		_	ž	i		i	è
13		_	8 '	1		1	o o
16			0	2		1	10
		_	ð	4		7	10
24		_	10	3		1	11
30		_	11	1		2	1
37		1	_	2		2	6
30		1	1			_	•
29		ĩ	$\bar{2}$				
$\frac{1}{24}$		î	3				

Total number paroled for first time during year 331. Average length of stay in the school 12.15 months.

Table 12.—Offenses for which boys were committed to Lyman School for Boys during year ending November 30, 1930.

Breaking and entering, 111.
Delinquent child, 3.
Larceny, 112.
Stubbornness, 33.
Running away, 11.
Unlawful appropriation of automobiles, 15.
Assault and battery, 5.
Setting fires, 2.

Malicious injury to property, 1.
Habitual school offender, 1.
Trespass, 2.
Assault with dangerous weapon, 1.
Lewdness, 3.
Indecent assault, 3.
Total, 306.

Ringing false alarm of fire, 3.

Table 13.—Comparative table, showing average number of inmates, new commitments and releases for past ten years, Lyman School for Boys.

	YEAR	Average number of inmates	New commit- ments	Paroled	Released otherwise than by paroling
1920-21		467.35	341	752	276
1921-22		442.34	277	761	225
1922-23		407.91	295	602	220
1923-24		463.26	289	601	197
1924-25		447.24	356	617	221
1925-26		478.51	350	646	176
1926-27		486.19	340	640	180
1927-28		499.14	345	664	184
1928-29		522.97	326	663	216
1929-30		483.99	306	660	183
A	verage for ten years	469.89	322.5	660.6	207.5

Table 14.—Some comparative statistics, Lyman School for Boys. A. Average age of boys released on parole for past ten years.

	Years		Years
1921	 14.04	1926	 14.21
1922	 14.18	1927	 14.21
1923	 13.95	1928	 14.05
1924	 14.10	1929	 14.18
1925	 13.78	1930	14.24

B. Average time spent in the institution for past ten years.

	Months		Months
1921		1926	
1922			
1923		1928	
1924		1929	
1925	 12.36	1930	 12.15

C. Average age at commitment for past ten years.

	Years		Years
1921	 13.20	1926	 13.32
		1927	
1923	 12.97	1928	
1925	 13.19	1930	 13.23

D. Number of boys returned to school for any cause for past ten years.

1921	 458	1926	 326
	 443	1927	 353
			 412
			 359
1925	 357	1930	 382

E. Weekly per capita cost of the institution for past ten years.

Year	Gross	Net	Year	Gross	Net
1921	 \$9.56	\$9.55	1926	 \$8.64	\$8.61
1922	 9.61	9.60	1927	 9.37	9.34
1923	 11.26	11.21	1928	 9.27	9.24
1924	 8.94	8.89	1929	 8.80	8.76
1925	 9.20	9.18	1930	 9.51	9.45

Table 15.—Literacy of boys admitted to Lyman School for Boys during year ending November 30, 1930.

In 1st grade,	2	In 8th grade, 38
In 2nd grade,	5	In 9th grade, 8
In 3rd grade, 2	2	In High School, 5
In 4th grade, 3	4	Special Class, 21
In 5th grade, 48		Continuation, 7
In 6th grade, 59	9	Ungraded, 3
In 7th grade, 54	4	Total, 306

REPORT OF TREASURER

LYMAN SCHOOL FOR BOYS

The following report of the finances of this institution is submitted for the fiscal year ending November 30, 1930:—

CASH ACCOUNT

	ipt

PERSONAL SERVICES :-

Expenses (as analyzed below)

Balance reverting to Treasury of Commonwealth

Reimbursement from the Board of Retirement

Sales	1,300.48	
MISCELLANEOUS:-		
Refunds previous years Interest on bank balances	46.71 140.96	
Total Income		\$1,515.27
Receipts from Treasury of Commonwealth.		
MAINTENANCE APPROPRIATIONS:		
Advance Current year refunds	\$15,000.00 96.88	\$15. 096.88
Receipts on account of maintenance Lyman Trust Fund Income		119,505.49 9.00
		\$134,611.37
		\$136,126.64
Payments		
To TREASURY OF COMMONWEALTH:-		
Institution Income Refunds account previous years. Refunds account maintenance	1,468.56 46.71 96.88	#1 C10 1F
MAINTENANCE APPROPRIATION:-		\$1,612.15
Return of advance Payments on account of maintenance Lyman Trust Fund Income	\$15,000.00 119,505.49 9.00	
-		\$134,514.49
		\$136,126.64
Maintenance		
Appropriation, current year		\$251,900.00

239,455.99

\$12,444.01

Analysis of Expenses

PERSONAL SERVICES FOOD MEDICAL AND GENERAL CARE FARM HEAT, LIGHT AND POWER GARAGE, STABLE AND GROUNDS TRAVEL, TRANSPORTATION AND OFFICE RELIGIOUS INSTRUCTION CLOTHING AND MATERIALS FURNISHINGS AND HOUSEHOLD SUPPLI REPAIRS, ORDINARY REPAIRS AND RENEWALS	EXPENSES		\$117,281.46 33,194.12 6,736.36 18,256.91 18,889.18 1,346.93 2,266.83 15,184.39 8,443.17 7,149.80 6,626.81	
Total expenses for maintenance				\$239,455.99
Appropriation carried forward from	PECIAL APPROPR			\$53,997.08
Appropriations, current year				113,000.00
	PECIAL APPROPR	ATTONE		\$166,997.08
100	PECIAL APPROPR	Expended	Total	Balance
Object Brick Cottage Improvements in Power Plant Construction and Equipment of a	Whole Amount \$75,000.00 8,000.00	during fis- cal year \$52,074.97	expended to date \$73,077.89	at end of year \$1,922.11 8,000.00
Brick Cottage, 1930 Construction and Equipment of	55,000.00	290.00	290.00	54,710.00
an Assembly Building	50,000.00	12,829.64	12,829.64	37,170.36
	\$188,000.00	\$65,194.61	\$86,197.53	\$101,802.47
Total cost of maintenance, \$239,455.9 Equal to a weekly per capita cost of Receipts from sales, \$1,300.48. Equal to a weekly per capita of \$.05. All other institution receipts, \$168.08. Equal to a weekly per capita of \$.05. Net weekly per capita, \$9.45.	\$ \$9.51.			
· VALUA	TION OF I	PROPERTY		
Lym	N SCHOOL	FOR BOYS		
	ovember 30,			
21	REAL ESTA			
Land Buildings			\$50,553.67 635,319.00	
Total real estate				\$685,872.67
Personal property	PERSONAL PPO			2166 600 10
Total valuation of property				
STATISTICAL FO	RM FOR S	TATE INST	ITUTIONS	3
LYMA	AN SCHOOL	FOR BOYS		
Numb	er in the Ir	istitution.	Moles E	alas Matal
Number of inmates present at beginn Number received during the year Number passing out of institution du Number at the end of the fiscal year Daily average (i.e., number of inm the year	ring the year	present) during	Males Fem 506 825 843 488	ales Total
Average number of officers and emplo	oyees during th	ne year		12.9 110.12
Number i	n Care of 1	Parole Branch	i	
Number on visiting list of Parole Bra Released on parole during year 1930				
Total Became of age, died, honorably disch Number on visiting list Nov. 30, 193 Net gain	arged, etc		• • • • • • • • • • • • • • • • • • •	625

Expenditures for the Institution.

CHERENT EXPENSES

Total

OURRENT MAI ENGES.	
1. Salaries and wages	\$117,281.46
2. Subsistence	33,194.12
3. Clothing	
4. Ordinary repairs	
5. Office, domestic and outdoor expenses	66,646.22
Total for institution	\$239,455.99
Expenditures for Parole Branch.	
Salaries Office and other expenses	\$37,718.99 21,298.67
Boarded boys under fourteen	23,716.97

\$82,734.63

\$6,327.44

INDUSTRIAL SCHOOL FOR BOYS AT SHIRLEY

Instruction in public schools of boys (and girls) boarded out......

GEORGE P. CAMPBELL, Superintendent

In submitting the annual report for the year 1930, attention is first called to the crowded condition of the school and the rapidly changing population made necessary by the pressure of the numbers being committed. It may be that the sudden increase in commitments is due to the present industrial condition, and may be expected to subside as these conditions improve. With a normal capacity of 284, the school carried an average of 319. This was maintained only by cutting the average length of stay in the school from ten months, as for some years past, to 8.3 months for 1930. In all, 876 individual boys were dealt with during the

These conditions have placed a tremendous pressure on the facilities of the school, both as regards physical equipment and personnel. An open institution, such as ours, must have, in order to function at all well, at least a minimum of cohesion among the boys. When the group membership changes as rapidly as it has the past year, there is little time to develop leaders, common interests, or a sense of dependence on and obligation to one another. Group activities not only of the work sort, but of the play type, have been given increased emphasis and helped make it possible for the institution to come through thus far with a reasonably happy and profitably busy group of boys.

This extreme over-crowding may be considered only temporary, but for several years past, the school has been filled to capacity. This makes impossible the segregation of boys of widely different types into such groups as will make for the best results in management and training. Obviously, young, inexperienced lads should not be placed with larger, older, sophisticated types. Yet with a crowded school, the boy is likely to find himself in a group for which he is not fitted. If the school is to work well, even under a normal rate of commitments, there should be added to the present available nine cottages, one, if not two more units for housing thirty boys each.

¹The Parole Branch handles the parole work of two institutions—the Lyman School for Boys and the Industrial School for Boys. It has not been possible to separate the expenses for the two divisions of the work; the above figures are, therefore, those for the Parole Branch of both institutions, except that "boarded boys under fourteen" and "instruction in public schools of boys boarded out" apply only to the Lyman School. Notes on current expenses:-

Salaries and wages should include salaries of trustees and directors, if any.
Clothing includes shoes and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the buildings in condition, without adding to them. Any repairs which are of the nature of additions should be

classed with permanent improvements.

Office, domestic and outdoor expenses include everything not otherwise provided for, e. g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage, freight, etc.

Executive head of the institution: CHARLES A. KEELER. Executive head of Parole Branch: JOHN J. SMITH.

Our lads cannot be trained to become skilled workmen in the short time they are with us; yet it is possible to develop in them an interest in the accomplishment of worth-while tasks, and for many of those who, through continued academic failure, have lost confidence in themselves, there is a

marked development of confidence and self respect.

The boys have been doing particularly well in their occupational training, due in part to the practice of studying the boy and his needs before assignment is made to any department—that is, the cabinet or machine shop, the garden group, the bakery, etc. There is taken into account the lad's physical and mental equipment, his temperament, and the probable chance of his using in the future the knowledge and skill acquired. Also by a personal interview, the lad's personal preference is found, and so far as possible, given first consideration.

Farm. This year the farm and garden crops were very satisfactory. In addition to an adequate supply of winter vegetables and apples, there are 22,000 quarts of canned vegetables, 10,000 quarts of canned fruit, and 11,000 quarts of apple butter available for use during the coming

year.

Employees' Dwellings. A two-family house, which is to be used as an employees' dwelling, will soon be ready for occupancy. It was started last Spring and has been built by the boys under their instructors.

New Athletic Field. About five acres of the new athletic field have been loamed and seeded down. The first five acres seeded down two years

ago will be opened up for use this Spring.

New Sewage Disposal Plant. A new sewage disposal plant has been constructed on the high gravel bank near the Nashua River at a point just north of the boundary line between the towns of Shirley and Lancaster. The plant consists of a large concrete collecting tank, a concrete dosing tank, and eight filter beds. To connect this plant with the existing sewerage system, it was necessary to build three thousand feet of new main sewer from a point just in front of the kitchen and laundry building. In order to secure the best location for this main sewer, a new culvert and seven hundred feet of the main road, just north of the athletic field, had to be rebuilt. This new section takes care of the warehouse, shops and new houses, which could not enter the old system. The plant was put in operation about December 1, 1930. There yet remains a considerable amount of grading to be done around the beds. This will be completed as early in the spring as possible to get at it.

Sewer at Lancaster. Several hundred feet of new sewer was laid at the

Industrial School for Girls at Lancaster.

Clearing Land. About four acres more of land were cleared and made ready to put under cultivation at the south meadow.

REPORT OF THE PHYSICIAN

INDUSTRIAL SCHOOL FOR BOYS

EDWARD LILLY, M.D.

The annual report of the physician at the Industrial School for Boys

for the year 1930 is respectfully submitted.

There have been none of the usual contagious diseases this year. In the spring several minor cases of septic sore throat were encountered. With the assistance of the District Health Officer, the carrier of the infection was promptly located and isolated. What might have been a serious epidemic was stopped after five cases.

The physical condition of the boys admitted to the institution during the past year has been generally poor. A boy is rarely found who has not at least one physical defect. Major defects, such as cardiac, pulmonary and spinal afflictions, seem to be encountered with increasing frequency. However, after an average stay at the school of eight months, the boys' general condition is greatly improved, and, in addition, there is an average gain in weight of about eleven pounds.

The following is a summary of the work performed by the medical staff

during the year:

Number of visits by physician, 363. Number of cases treated at hospital, out-patients, 6,054.

Number of cases admitted to hospital, 327.

Total number of different cases treated, out-patients, 1,886.

Total number of patients admitted to hospital, 327.

Total number of different patients admitted to hospital, 325.

Largest number treated in one day, out-patients, 32. Smallest number treated in one day, out-patients, 1.

Largest number treated in one day, ward patients, 16. Average number of patients in hospital daily, 6.

Number of new inmates examined by physician, 436.

Number of inmates examined by physician on leaving school, 508. Number of inmates examined by physician on return to school, 112.

Number released or transferred to other hospitals or institutions:

Massachusetts General Hospital, 31. State Infirmary at Tewksbury, 5. Ayer Memorial Hospital, 1.

Special cases:

Syphilis, 1. Tuberculosis, 1. Lobar pneumonia, 4. Poliomyelitis, 1. Hydrocele, 1.

Tendon suture, 1. Septic sore throat, 5. Abscess of head, 1. Appendicitis, 6.

Consultations, 10.

Fractures:

Humerus, 1. Clavicle, 3. Thumb, 1. Radius and ulna, 1. Compound metatarsal, 2. Tibia and fibula, 1. Tibia, 1.

Report of Dental Work, performed by Dr. I. W. Smith.

Number of amalgam fillings, 79. Number of cement fillings, 165. Number of cleanings, 772. Number of extractions, 770. Number of treatments, 1,540.

Report of Work by Dr. John A. Monahan, Specialist in Eye, Ear, Nose and Throat

Number of commitments whose eyes, ears, noses and throats were examined, 160.

Number of inmates whose vision was particularly tested, 44.

Number of inmates given glasses, 19.

Number of inmates given treatment for eyes, 11.

Number of inmates given treatment for ears, 10. Number of inmates given treatment for nose and throat, 26. Operations for removal of tonsils and adenoids, 8.

Operation for cervical cellulitis, 1.

Operations for sinusitis, 3.

Operation for cervical adenitis, 1.

STATISTICS CONCERNING BOYS

INDUSTRIAL SCHOOL FOR BOYS

Table 16.—Number received at and leaving Industrial School for Boys for year ending November 30, 1930.

Boys in the school November 30, 1929 Committed during the year Re-committed during the year Received from Lyman School for Boys by transfer Returned from parole Returned from leave of absence Returned from Massachusetts General Hospital Returned from Court Returned from Worcester State Hospital Returned from Ayer Memorial Hospital Returned from Boston Psychopathic Hospital	295 420 1 15 146 8 33 2 1 1 1 923
Paroled Returned cases re-paroled Granted leave of absence Transferred to Massachusetts Reformatory Committed to Department for Defective Delinquents, Bridgewater Committed to Monson State Hospital Taken to Worcester State Hospital Taken to Massachusetts General Hospital Taken to Ayer Memorial Hospital Taken to State Infirmary at Tewksbury Taken to Boston Psychopathic Hospital Transferred to Lyman School for Boys Discharged as an unfit subject Taken to Court on habeas and not returned Taken to Court on habeas and returned later Absent without leave	396 112 8 12 1 1 4 31 1 5 1 2 1 1 2 30 608

Table 17.—Nativity of parents of boys admitted to Industrial School for Boys during year ending November 30, 1930.

Both parents born in the United States, 82. Both parents foreign born, 218. Father foreign born and mother native born, 23. Father native born and mother foreign born, 23. Mother foreign born and father unknown, 4. Father foreign born and mother unknown, 10. Father native born and mother unknown, 20. Mother native born and father unknown, 18. Nativity of parents unknown, 28. Total, 436.

Table 18.—Nativity of boys admitted to Industrial School for Boys during the year ending November 30, 1930.

Born in the United States, 401. Birthplace not known, 6. Born in foreign countries, 29. Canada and provinces, 14.

Italy, 7. Russia, 1. Portugal, 1. Austria, 1. Lithuania, 1. France, 1. Ireland, 1. England, 1. Hawaii, 1. Total, 436.

Table 19.—Cause of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1930.

Larceny, 107.
Breaking and entering, 58.
Breaking and entering and larceny, 67.
Attempt to break and enter, 4.

19 Attempted larceny, 1 Unlawful appropriation of auto, 80. Violating auto laws, 19. Stubborn, disobedient and delinquent, 32. Forgery, 1. Assault and battery, 2. Assault, 3. Indecent assault, 3. Failure on parole, 15. Being a runaway, 12. Carrying a dangerous weapon, 6. Lewdness, 3. Unnatural act, 2. Destroying property, 4. Receiving stolen goods, 3. Vagrancy, 3. Malicious mischief, 4. Robbery, 1. Gaming, 1. Setting fires, 2. Taking horse, 1. Indecent exposure, 2. Total, 436.

Table 20.—Domestic condition and habits at time of commitment of boys admitted to Industrial School for Boys during year ending November 30, 1930.

Had parents living, own or step-parents, 308.

Had father only, 40.

Had mother only, 63.

Had foster parents, 2.

Parents unknown, 3. Both parents dead, 20.

Had step-father, 31.

Had step-mother, 20.

Had intemperate father, i.e., father who drank liquor, 90.

Parents separated, 27.

Had members of family who had been arrested or imprisoned, 101.

Had parents owning residence, 106.

Had attended school within one year, 164.

Had attended school within two years, 91.

Had attended school within three years, 80.

Had attended school within four years, 16. Had attended school within five years, 9.

Were attending school, 76.

Had been in court before, 348.

Had drunk intoxicating liquor, 47.

Had used tobacco, 300.

Had been inmates of another institution, 91.

Table 21.—Ages of boys when admitted to Industrial School for Boys during the year ending November 30, 1930.

14–15	1	(Transfer	from	Lyman	School)
15–16	164				,
16–17					
17–18					
Over 18	5				
Total, 436					

Table 22.—Literacy of boys admitted to Industrial School for Boys during year ending November 30, 1930.

Ungraded class, 13. In 4th grade or below, 16. In 5th grade, 32. In 6th grade, 55.

In 7th grade, 116. In 8th grade, 116. In High School, 98. Total, 436.

Table 23.—Length of stay in Industrial School for Boys of all boys paroled for the first time during year ending November 30, 1930.

Boys Paroled		OF STAY Months	Boys PA	AROLED		OF STAY Months
1	_	2	62			9
3	_	3	60		_	10
5		4	26		_	11
11		5	17		1	_
45		6	8		1	1
77	_	7	1		1	2
80	_	8	1		1	3
M-4-11-1	£ 41	C 1:	A	207	1	c :

Total number of boys paroled for the first time during year, 397; average length of stay in the school, 8.3 months.

REPORT OF TREASURER INDUSTRIAL SCHOOL FOR BOYS

The following report of the finances of this institution is respectfully ubmitted for the fiscal year ending November 30, 1930:—

submitted for the fiscal year ending November 30, 19	30:	
CASH ACCOUNT		
Receipts		
Income PERSONAL SERVICES:— Reimbursement from Board of Retirement Sales	\$58.31 599.45	
Interest earned Total income	75.40	\$733.16
Other Receipts:— Refunds of previous years		3.03
Receipts from Treasury of Commonwealth: Appropriations:— Maintenance:—		
Advance	\$8,000.00	
Payments on account of maintenance	79,490.54 41.11	\$87,531.65
		\$81,881.00
Payments		\$88,267.84
To Treasury of Commonwealth:—		
Institution income Refunds, account maintenance Refunds of previous years	\$733.16 41.11 3.03	\$777.30
MAINTENANCE APPROPRIATIONS:— On account of maintenance Return of advance	\$79,490.54 8,000.00	φιιι.ου
ACCIDITI OZ GATARIOC		\$87,490.54
Total		\$88,267.84
MAINTENANCE Balance from previous year brought forward		\$155.73
Appropriation, current year		166,500.00
Expenses (as analyzed below)		\$166,655.73 160,031.09
Balance reverting to treasury of Commonwealth		\$6,624,64
Analysis of Expenses		
Personal services Food Medical and general care Farm Heat, light and power Garage, stable and grounds Travel, transportation and office expenses Religious instruction Clothing and materials Furnishings and household supplies Repairs, ordinary Repairs and renewals	\$75,757.57 18,561.03 3,889.10 15,053.66 13,687.99 2,430.30 2,623.63 1,969.22 10,482.49 6,479.24 7,174.71 1,922.15	
Total expenses for maintenance		\$160,031,09

Total expenses for maintenance

SPECIAL APPROPRIATIONS

Object	Whole Amount	Expended during fis- cal year	Total expended to date	Balance at end of year
Extension to shop building Additional house for employees Sewage disposal system	\$20,000.00 4,000.00 8,000.00	\$20,000.00 4,000.00 6.145.70	\$20,000.00 4,000.00 6.145.70	\$1,854.30
	\$32,000.00	\$30,145.70	\$30,145.70	\$1,854.30

During the year the average number of inmates has been 319.

Total cost for maintenance, \$160,031.09. Equal to a weekly per capita cost of \$9.65. Receipts from sales, \$599.45.

Equal to a weekly per capita of \$.0361.

All other institution receipts, \$136.74 Equal to a weekly per capita of \$.0082. Net weekly per capita, \$9.60.

Land

VALUATION OF PROPERTY INDUSTRIAL SCHOOL FOR BOYS

November 30, 1930.

REAL ESTATE

\$33 288 00

Buildings 528,390.00	
Total Real Estate	\$561,678.00
PERSONAL PROPERTY	
Personal Property	\$138,082.00
Total Valuation of Property	\$699,760.00

STATISTICAL FORM FOR STATE INSTITUTIONS

Industrial School for Boys

Number in the Institution.

	Males	Females	Total
Number of inmates present at beginning of fiscal year	295	_	295
Number received during the year	628	_	628
Number passing out of the institution during the year	608	_	608
Number at end of the fiscal year	315	_	315
Daily average attendance (i.e., number of inmates actually present)			
during year	319	_	319
Number of individuals actually represented	832	_	832
Average number of officers and employees during the year (monthly)	55	20	75

Number in Care of Parole Branch.

·	
Number on visiting list of Parole Branch, November 30, 1929. Number of boys paroled during year 1930	949 508
Became of age, died, honorably discharged Number on visiting list, November 30, 1930 Net gain	1,457 405

Expenditures for the Institution

CURRI	ENT EXPENSE:—	
1.	Salaries and wages	\$75,757.57
2.	Subsistence	18,561.03
	Clothing	10,482.49
4.	Ordinary repairs	7,174.71
5.	Office, domestic and outdoor expenses	48,005.29
	Total for institution	\$160,031.09

Expenditures for Parole Branch.

These expenditures paid from appropriation for parole work, John J. Smith, Supt. (See page 25.) Notes on current expenses:-

Salaries and wages should include salaries of trustees or directors if any.

Clothing includes shoes, and also materials for clothing and shoes if they are manufactured in the institution.

Ordinary repairs include all of those which simply maintain the building in condition,

without adding to them. Any repairs which are of the nature of additions should be classed with permanent improvements. 4. Office, domestic and outdoor expenses include everything not otherwise provided for, e.g., furniture, bedding, laundry supplies, medicines, engineer's supplies, postage,

freight, farm expenses, etc.

Executive head of the institution (superintendent): George P. Campbell Executive head of Parole Branch: John J. Smith

BOYS PAROLE BRANCH

JOHN J. SMITH, Superintendent

On November 30, 1930, there were 2,675 boys on parole in the care of this department—1,623 of whom were on parole from the Lyman School for Boys and 1,052 on parole from the Industrial School for Boys. This represents a net gain of 103 for the year. Under ordinary conditions this increase would be a problem, but with industrial conditions so bad, the problem became acute. With a staff of only thirteen visitors supervising nearly 2,700 boys, it may readily be seen that any increase in numbers makes it even more difficult to give proper supervision.

We cannot recall when industrial conditions, so far as our boys are concerned, were so bad as during 1930. In fact, it was hard to find employment even on farms, where in previous years little trouble was experienced. Farmers were unable to obtain adequate prices for their products, and were, therefore, not in a financial position to pay much in wages, while some were forced to get inexperienced help at little or no

wages.

There are probably no men in the state who have been fairer with our boys than the farmers. They have always been willing to pay boys what they were worth, and to increase their wages when they showed improvement. This fairness applies not only to boys at wages, but also to those paroled at board. Most of the foster homes for small boys are located in the country, and it is the farmer who in almost every case provides a home for such a boy. We have been particularly fortunate in having a sufficient number of good foster homes for boarded boys. The foster parents are, apparently, interested more in the welfare of the child than in the small amount of board which they receive.

From the Lyman School, there were paroled to their own homes, or to relatives, 436; paroled to foster homes, at wages, 86; paroled to foster homes, at board, 138—a total of 660. From the Industrial School for Boys, there were paroled 508 boys—437 to their own homes or to rela-

tives and 71 to foster homes.

The trustees granted honorable discharge to 26 boys on parole from the Lyman School for Boys and to 44 on parole from the Industrial School for Boys. Only those whose records were exceptional were recommended

for honorable discharge.

Nearly 19,000 visits were made during the year—6,500 to boys on parole from the Industrial School for Boys and the balance to those on parole from the Lyman School for Boys. More than 1,500 home investigations were made, as well as approximately 150 investigations of foster homes.

The problem of the boy who is a misfit in a foster home is still serious. It frequently happens that a boy has to be tried in several foster homes before he does reasonably well. During the year nearly 600 relocations were made, in the hope of adjusting boys so that they would do their best.

Visitors in the city districts were called upon to aid boys in their care in procuring employment, as many seem to have only the slightest idea of how to obtain work. A total of more than 1,100 hours was devoted to seeking employment in the city for our boys.

On November 30, 1930, this department held 598 separate accounts for

boys in its care, with total deposits of \$29,158.21.

STATISTICS CONCERNING WORK OF THE BOYS PAROLE BRANCH

I. LYMAN SCHOOL FOR BOYS.

Table 24.—Changes in number of Lyman School boys on parole during year ending November 30, 1930.

Total number of Lyman School boys on parole at end of year 1929	1,588
Number of boys paroled during year ending November 30, 1930	660

Number of boys returned to Lyman School during year ending November 30, 1930. 382
Became of age during year ending November 30, 1930 124 Boys committed to the Industrial School for Boys during year 39 Boys committed to other institutions during year 47 Boys who died during the year 5 Honorably discharged from custody during year 26 Boys recommitted 2
Number of Lyman School boys on parole November 30, 1930 1,623 Net gain 35
Table 25.—Occupations of Lyman School Boys on parole November 30, 1930.
Number Per Cent
In United States Army, Navy and Marines 54 3.33 Out of Commonwealth 147 9.06 At board, attending school 95 5.85 Attending school, not boarded 302 18.61 Employed on farms 78 4.81 In mills (textile) 22 1.35 In other mills and factories 66 4.07 Idle 182 11.21 Classed as laborers 54 3.33 In machine shops 7 43 In shoe shops 32 1.97
Clerks and in stores 25 1.54 In other institutions 11 68 II 13 .80 Occupations unknown 70 4.31
Odd jobs 74 4.56 Whereabouts and occupations unknown 126 7.76 In printing plants 4 25 Recently released 28 1.73 Messengers and doing errands 13 80 In different occupations 163 10.04 Teamsters and truck drivers 57 3.51
${1,623}$ ${100.00}$
The records of the above 1,623 boys show that at the time of the last report, 1,205, or 74.25 per cent, were doing well; 55, or 3.39 per cent, were doing fairly well; 20, or 1.23 per cent, were doing badly; out of Commonwealth, 147, or 9.06 per cent; whereabouts and conduct of 126, or 7.76 per cent, were unknown, and occupations unknown, 70, or 4.31 per cent. TABLE 26.—Placings for boys paroled from Lyman School for Boys during year ending November 30, 1930.
Number of boys paroled to their own homes or with relatives
Number of boys paroled to their own nomes of with relatives 486 Number of boys paroled to others
Total number paroled within the year and becoming subjects of visitation
Table 27.—Number of boys returned to Lyman School for Boys from parole during year ending November 30, 1930.
parole during year ending November 30, 1930. For violation of parole
parole during year ending November 30, 1930. For violation of parole
parole during year ending November 30, 1930. For violation of parole
Table 28.—Occupation of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1930. Total number returned 354 Table 28.—Occupation of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1930.
reparole during year ending November 30, 1930. For violation of parole
parole during year ending November 30, 1930. For violation of parole 354 For relocation and other purposes 28 Total number returned 382 TABLE 28.—Occupation of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1930. Per Cent In United States Army, Navy and Marines 18 14.51 On farms 2 1.61 In textile mills 4 3.22 In different occupations 12 9.68 Chauffeurs 7 5.65 Whereabouts unknown and out of Commonwealth 49 39.52 Idle 3 2.42 In factories 7 5.65 Laborers 15 12.10 In institutions 2 1.61 Odd jobs 4 3.22

Table 29.—Conduct of all boys who have been in Lyman School for Boys who became of age during year ending November 30, 1930.

		Per Cent
Doing well	. 63	50.81
Doing fairly well	. 9	7.25
Doing badly	. 3	2.42
Whereabouts and conduct unknown	. 49	39.52
	124	100.00

During the year 10 boys who became of age in 1930 were granted honorable discharges by the Trustees. This number is not included in the above table.

Table 30.—Status November 30, 1930, of all boys who had been committed to Lyman School and who were still in the custody of Trustees of Massachusetts Training Schools.

In the United States Army, 25.
In the United States Navy, 24.
In the United States Marines, 5.
On parole to parents, or with other relatives, 1,095.
On parole to others, 90.
On parole on own responsibility, 16.
On parole at board, 95.
On parole out of Commonwealth, 147.
Left home or place, whereabouts unknown, 126.

Total outside the school, 1,623.

II. INDUSTRIAL SCHOOL FOR BOYS

Table 31.—Changes in number of Industrial School boys on parole during year ending November 30, 1930.

Total number of Industrial School boys on parole at end of year 1929 Number of boys paroled during year ending November 30, 1930	949 508
Number of Industrial School boys on visiting list during year 1930. Number of boys returned to Industrial School during year ending November 30, 1930 146 Became of age during year	1,457
Number of boys recommitted during year	405
Number of boys on parole from Industrial School for Boys November 30, 1930 Net gain	$1,052 \\ 103$

Table 32.—Occupations of boys on parole from Industrial School for Boys on November 30, 1930.

	Number	Per Cent
In United States Army, Navy and Marines	61	5.80
Machinists	. 7	.66
Employed on farms	63	5.99
Doing odd jobs		9.89
In textile mills		2.76
In shoe shops		2.28
Classed as laborers		8.18
Clerks and working in stores		3.90
Other factories		5.32
Recently released		5.32
Teamsters		5.42
In different occupations		13.50
In institutions		1.62
Out of Commonwealth		7.51
Idle		12.36
In School		1.99
Whereabouts and occupations unknown		6.56
		.28
***	_	.66
111		.00
	1.050	100.00
	1,052	100.00

The reports on the above-mentioned 1,052 boys show that at the time of the last report 719, or 68.34 per cent, were doing well; 124, or 11.79

per cent were doing fairly well; 61, or 5.80 per cent, were doing badly; 79, or 7.51 per cent, were out of State; 69, or 6.56 per cent, were unknown.

Table 33.—Occupations of boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1930.

Whereabouts unknown		Per Cent 24.05
In United States Army, Navy and Marines.		9.49
Chauffeurs		1.90
Employed on farms	5	3.16
In textile mills, other mills and factories		6.33
Classed as laborers		10.76
Out of Commonwealth	16	10.13
111	. 2	1.27
Odd Jobs	. 12	7.59
In other institutions	. 9	5.70
Idle	. 2	1.27
In different occupations	. 14	8.86
Clerks	15	9.49
	158	100.00

Table 34.—Conduct of all boys who had been in Industrial School for Boys and who became of age during year ending November 30, 1930.

	Number	Per Cent
Doing well	. 80	50.63
Doing fairly well	. 16	10.13
Doing badly	. 10	6.33
Whereabouts and conduct unknown	. 52	32.91
	158	100.00

During the year 20 boys who became of age in 1930 were granted honorable discharges by the Trustees. This number is not included in the above table.

There were 126 boys returned to the Industrial School for Boys for violation of parole during the year ending November 30, 1930, and 20 returned for hospital treatment and relocation.

III. FINANCIAL STATEMENT

Table 35.—Expenditures in connection with the parole of boys from the Lyman and Industrial School for Boys, year ending November 30, 1930.

Salaries:		
Superintendent, visitors and clerks		\$37,718.99
Travel of visitors	\$7,847.57 3,866.80	
Telephone and telegraph	1,517.15	
Travel of boys Carriage hire for boys	2,930.05 2,303.90	
Return of runaways and sundries	82.89	
Office expenses:		\$18,548.36
Postage	\$575.38	
Stationery and office supplies	545.02 374.67	
Rent	1.145.00	
Sundries	110.24	
		\$2,750.31
Boys Boarded Out:		
Board		
Clothing 1	4,650.25	
Medical attendance (doctors, dentists, hospital expenses)	2,108.91	***
		\$23,716.97
Total expenditures in connection with the parole of boys from		
Lyman and Industrial School for Boys		\$82,734.63
Instruction in public schools for boys (and girls) boarded out		\$6,327.44

¹Receipts from sale of clothing to boys at wages amounted to \$138.10. This amount was returned to the State Treasurer.

INDUSTRIAL SCHOOL FOR GIRLS

CATHARINE M. CAMPBELL, Superintendent

The fiscal year opened with an enrollment of 293 girls and closed with an enrollment of 305. During the year 177 girls were committed; 106

girls were returned and 271 girls were released from the school.

As in every school community the defective, the retarded, the normal and the supernormal child may be found, so in the institution like conditions prevail, with varying needs which must be met. The problem becomes increasingly challenging when it is realized that our contact is for a comparatively short time, with children of poor environmental background, of unhappy experiences, of a lack in emotional control, of anti-social traits and of psychopathic tendencies.

To meet the problems presented in a constructive manner, there must be a real interest on the part of those in charge. There must be understanding and ability to analyze the problems in both a human and a scientific spirit, and the application of such knowledge to the problem

in hand.

In providing for the variety of needs, every educational facility within our power must be used. There must be as flexible a program as possible, hand work alternating with academic work in such proportions as may

be advisable for the individual girl.

The school curriculum is based on that of the public school, but varied as individual need requires. From the very fact that the home life of the average girl committed has been so distorted, it is felt the more necessary to present work in home-making, including practical cooking, home hygiene, and industrial hand work.

Special thought has been given this past year to the group of very young girls. They have had extra time school work, some hand work,

simple folk dancing and games, as well as supervised play.

The physical education department has provided classes in setting-up exercises, folk dancing and games. An exhibition of this work is given

each year on February 22d.

Realizing the value in mental development in the teaching of music, much time has been spent in both chorus and class work. Pageants have been given on religious and civic holidays during the year, with music as an important feature of these presentations.

The girls have shown a good spirit during the year. They have been interested and progress has been made, both as regards to general atti-

tude toward school work, and actual work accomplished.

As a feature of the Public Welfare exhibit of the Tercentenary celebration of the Commonwealth's activities, held at Springfield and Boston, a typical parole outfit was supplied, showing garments both for girls to be placed to go to school, and for girls to be paroled to house work positions. A number of baskets and typical pieces of needle work were also sent. In addition, the girls made the curtains and table runners used in the cottage that housed the Public Welfare exhibit, and furnished several framed pictures for the rooms. Although our exhibit was small, the public seemed much interested in the work accomplished.

The Farm. The 1930 season was favorable for production of fruit and potatoes, with a normal amount of garden vegetables and small fruits. Over 300,000 pounds of milk were produced, and 4,650 pounds of butter made for consumption at the institution. One thousand two hundred pounds of beef were dressed. The swineherd supplied 12,200 pounds of pork; and the poultry department produced 2,640 pounds of chicken and

3,180 dozen eggs.

The extension to the school hospital which was started Improvements. in 1929 was completed and fills a wide need. About twenty-five acres of land, one half suitable for tillage and the other half woodland, were pur-

chased from the Stotler estate.

REPORT OF PHYSICIAN

INDUSTRIAL SCHOOL FOR GIRLS

EDWARD F. W. BARTOL, M.D.

The following report of the medical work at the hospital for the year ending November 30, 1930, is respectfully submitted:-

Number of visits by school physician, 381. Number of visits by other physicians, 36.

Number of cases treated at hospital, out-patients, 10,151. Number of cases admitted to hospital, ward patients, 409.

Average number of patients in hospital, 4.

Number of commitments examined by physician, 177. Number of returned girls examined by physician, 77.

Number having blood taken for a Wasserman reaction, 624.

Number of smears taken, 575.

Total number of treatments for specific diseases, 5,975. Number of girls taken to other hospitals for operation, 12.

Number of girls taken to other hospitals for consultation and treatment, 38.

Number of girls pregnant when committed, 19. Number of returned girls pregnant, 3. Number of X-rays taken, 1.

Number of injections of pituitrin, 25. Number of injections of tetanus antitoxin, 3. Number of injections of diphtheria antitoxin, 5.

Number of girls vaccinated, 3. Number of urine analysis, 195.

Number of chest examinations, 185. Number of girls examined on leaving school, 130. Number of cases of Vincent's angina, 1.

Report of work of Dr. William E. Dolan, Specialist in Eye, Ear, Nose and Throat.

Number of visits, 25.

Number of commitments whose eyes, ears, noses and throats were examined, 177.

Number of other eye examinations, 174.

Number of other ear examinations, 94. Number of other nose examinations, 24.

Number of other throat examinations, 27.

Number of prescriptions for glasses given, 51.

Glasses adjusted and repaired, 170.

Number of girls whose glasses were examined, 75.

Number of girls whose eyes, ears, noses and throats were examined before leaving school, 121.

Number of operations for removal of tonsils and adenoids, 7.

Total number of girls seen, 706.

Report of Dental Work performed by Doctor Edward T. Fox.

Number of visits made, 52. Amalgam fillings, 915. Enamel fillings, 96. Cement fillings, 126. Extractions, 318. Gas administrations, 7.

Novocaine administrations, 238. Cleansings, 130.

Pulp removed, 2.

Treatments, 127.

Girls whose teeth were charted, 181.

Partial plates, 10. Gold inlays, 10. Trubyte crowns, 2.

Impressions, 17. Number of girls seen, 1,041.

Regulating appliance, 1.

STATISTICS CONCERNING GIRLS

INDUSTRIAL SCHOOL FOR GIRLS

(The following statistics were prepared by the Girls Parole Branch)

Table 36.—Total number of girls in custody of Trustees, both inside and outside institution.

In the school November 30, 1929. Outside the school, either on parole, in other institutions, or whereabouts unknown. November 30, 1929	293 615	
Total number in custody, November 30, 1929 Committed during the year ending November 30, 1930 Received from Reformatory for Women (on parole)	908 177 1	1086
Attained majority during year ending November 30, 1930 Honorably discharged during year In other institutions by transfer or commitment Died Expiration of sentence	70 30 13 4	1000
Total number in custody, November 30, 1930		118 968
Table 37.—Number coming into and going from Industrial So Girls during year ending November 30, 1930.	:hool	for
In the school November 30, 1929 Since committed	293 177	470
Recalled to the School: From visit home From court From running from the school From hospitals For a visit Returned from parole: For medical care For further training For violation of parole	5 3 6 33 2 49 8 28 21	
	57	106
Released from school: On parole to parents or relatives On parole to parents to attend school On parole to other families for wages On parole to other families to attend school For a visit home From visit to Industrial School To attend court Ran from Industrial School for Girls Transferred to hospitals Transferred to Reformatory for Women Committed to Worcester State Hospital	91 222 95 4 5 2 3 6 41 1	271
Remaining in the school November 30 1930		305

Table 38.—Length of stay in Industrial School for Girls of all girls paroled for first time during year ending November 30, 1930.

GIRLS PAROLED	LENGTH	OF STAY	GIRLS	PAROLED	LENGT	H OF STAY
	Years	Months			Years	Months
3	_	1 1	6		1	1
2	_	21	7		ī	$\bar{2}$
1	_	41	1		1	3
2	_	51	10		ī	4
1		81	6		ī	5
1	_	11 ¹	14		1	6
1	_	12 ¹	15		ī	7
1	_	13 ¹	6		ī	8
1		19 1	12		ī	9
1		26 ¹	9		ī	10
1	_	1	9		ī	11
6	_	3	6		2	
2		4	4		2	1

¹ Days.

Table 38.—Concluded

GIRLS PAROLED	LENGTH OF STAY Years Months	GIRLS PAROLED	LENGTH OF STAY Years Months
1	. — 6	7	2 2
1		3	2 3
6	. — 8	2	2 4
3	. — 9	3	2 5
3	. — 10	4	2 6
10	11	3	2 8
3	. 1 0	3	2 11

Total number paroled for first time during year, 180; average length of stay in school, 1 year, 4 months, 25 days. The length of stay for longer periods is usually because of physical or mental weakness.

Table 39.—Causes of commitment to Industrial School for Girls during year ending November 30, 1930.

Breaking, entering and larceny, 1.

Delinquent child, 8.

Disturbing peace, 1.

Fornication, 14.

Idle and disorderly person, 1.

Larceny, 10.

Lewd and lascivious cohabitation, 2.

Lewd and lascivious person in speech and behavior, 22.

Lewdness, 17.

Neglecting minor child, 1.

Runaway, 10.

Stubborn child, 80.

Stubborn and disobedient child, 1.

Transferred from Division Child Guardianship, 5.

Delinquent; stubborn child; runaway; larceny (2).

Unnatural acts, 1.

Using an auto without authority, 1. Vagrancy, 2.

Total number committed, 177.

Table 40.—Ages at time of commitment of girls committed to Industrial School for Girls during year ending November 30, 1930.

Between 9 and 10 years, 1.

Between 10 and 11 years, 3. Between 11 and 12 years, 4.

Between 12 and 12 years, 4. Between 12 and 13 years, 4.

Between 13 and 14 years, 18.

Between 14 and 15 years, 39. Between 15 and 16 years, 50.

Between 16 and 17 years, 54.

Between 17 and 18 years, 4.

Total number committed, 177.

Average age at time of commitment, 15 years, 1 month, 23 days.

Table 41.—Nativity of girls committed to Industrial School for Girls during year ending November 30, 1930.

Born in United States, 165.

Born in foreign countries, 12.

Austria, 1.

Canada, 2.

Italy, 2.

Nova Scotia, 4.

Poland, 1.

Scotland, 1.

Sweden, 1.

Total number committed, 177.

Table 42.—Nativity of parents of girls committed to Industrial School for Girls during year ending November 30, 1930.

Both parents born in the United States, 54.

Both parents foreign born, 85.

Father native born and mother foreign, 14. Father foreign born and mother native, 19.

Mother native, father unknown, 4.

Mother foreign, father unknown, 1.

Total number committed, 177.

Table 43.—Occupation of girls at time of commitment to Industrial School for Girls during year ending November 30, 1930.

In school, 69. Housework, 30.

Factory, 18. Waitress, 2.

Total number committed, 177.

Nursegirl, 1. Salesgirl, 1. Idle, 56.

Table 44.—Education, progress and length of time out of school of girls committed to Industrial School for Girls during year ending November 30, 1930.

Graduate high school, 1.

In high school (first year), 15. In high school (second year), 5. In high school (third year), 1.

In grade IX, 13. In grade VIII, 21. In grade VII, 41.

Total number committed, 177.

In grade VI, 35.

In grade V, 14. In grade IV, 8. In grade III, 1.

In grade I, 2. Ungraded and special classes, 20.

In school when committed, 69.

Out of school less than one year, 51.

Out of school between one and two years, 28. Out of school between two and three years, 24.

Out of school between three and four years, 5.

Total number committed, 177.

REPORT OF TREASURER

INDUSTRIAL SCHOOL FOR GIRLS

The following report of the finances of this institution is respectfully submitted for the fiscal year ending November 30, 1930:

CASH ACCOUNT

Receipts

Income PERSONAL SERVICES:— Reimbursement from Board of Retirement Sales MISCELLANEOUS Total income	\$17.67 830.57 112.72	\$960.96
Receipts from Treasury of Commonwealth: APPROPRIATIONS:— Advance Payments on account of maintenance Special appropriations Maintenance refunds Special appropriation refunds	\$8,000.00 72,647.19 2,107.81 146.72 108.41	\$83,013.73
		\$83,974.69

uments	

T- The comment of Constant and	Payment	8		
To TREASURY OF COMMONWEALTH Institution income	. :		\$960.96	
Refunds, account maintenance			146.72	
Refunds account special appro Refunds account Lamb Fund	opriations		108.41	
Relunds account Damb Fund				\$1,219.69
MAINTENANCE APPROPRIATIONS:-			670 CAT 10	
On account of maintenance Return of advance			\$72,647.19 8,000.00	
On account of special appropr				****
		•		\$82,755.00
				\$83,974.69
	Maintenar	ice		
Appropriation, current year			\$157,000.00	81 FF 000 00
				\$157,000.00
Expenses (as analyzed below)				150,048.79
Balance reverting to treasu	ry of Commonwea	lth		\$6,951.21
	Analysis of E	rpenses		
			. \$71,702.00	
Food				
Farm			14,794.13	
Heat, light and power			. 14,897.70	
Garage, stable and grounds Travel, transportation and office	ovnencec	• • • • • • • • • • • • • • • • • • • •	1,326.63 1,686.09	
Religious instruction	expenses		1,756.46	
Clothing and materials			8,471.41	
Furnishings and household suppli Repairs, ordinary	es		8,294.56 6,296.54	
Repairs, ordinary			2,125.72	
Total expenses for mainter	nance			\$150,048.79
	SPECIAL APPROF	DI A MION		
	SPECIAL APPROP		m . 1	D 1
	Whole	Expended during-fis-	Total expended	Balance at end
Object	Amount	cal year	to date	of year
Extension to school infirmary Purchase of farm land	\$15,000.00	\$4,089.81	\$14,991.06	\$8.94
		1,506.32	1,506.32	. –
During the year the average nun Total cost for maintenance, \$150, Equal to a weekly per capita cost	ber of inmates h	as been 315.25.		
Total cost for maintenance, \$150,	048.79.			
Receipt from sales, \$830.57.	OI \$9.100.			
Equal to a weekly per capita of	\$.0506.			
All other institution receipts, \$13	0.39.			
Equal to a weekly per capita of Net weekly per capita, \$9.0945.	\$.0079.			
area weening per supran, quito is:				
VAL	JATION OF	PROPERTY		
R INDU	STRIAL SCHOO	L FOR GIRLS		
F	November 30	, 1930		
	REAL ESTA		204 000 00	
Land Buildings				
Total Real Estate				\$431,725.00
	• • • • • • • • • • • • • • • • • • • •			
	PERSONAL PRO			
Personal Property	PERSONAL PRO			\$106,300.00
Personal Property Total Valuation of Propert	PERSONAL PRO			\$106,300.00 \$538,025.00
	PERSONAL PRO			
Total Valuation of Propert	PERSONAL PRO	TATE INST		
Total Valuation of Propert STATISTICAL I INDU	PERSONAL PRO ORM FOR S STRIAL SCHOOL	TATE INST L For Girls	• • • • • • • • • • • • • • • • • • • •	
Total Valuation of Propert STATISTICAL I INDU	PERSONAL PRO	TATE INST L For Girls	 ITUTIONS	\$538,025.00
Total Valuation of Propert STATISTICAL I INDU	PERSONAL PRO Y FORM FOR S STRIAL SCHOOL Tumber in Ins inning of fiscal ye	TATE INST L FOR GIRLS titution.	ITUTIONS Males Fem — 2	\$538,025.00

315.25

 $\frac{272}{305}$

315.25

Number in Care of the Parole Branch.

Number in care of parole branch for part or all of the year	825
Number coming of age within the year, or for other reason passing out of custody	118
Employees of parole branch	17

Expenditures for the Institution.

Current Expenses:	
Salaries and wages	\$71,702.00
Travel, transportation, etc	1,686.09
Food	14,502.79
Religious instruction	1,756.40
Clothing and materials	8,471.41
Furnishings and household supplies	8,294.56
Medical and general care	4,194.82
Heat, light and power	14,897.70
Farm and stable	14,794.13
Grounds	1,326.63
Repairs, ordinary	6,296.54
Repairs and renewals	2,125.72

Executive head of institution (superintendent): Catharine M. Campbell. Executive head of Parole Branch: Almeda F. Cree.

\$150,048.79

GIRLS PAROLE BRANCH

ALMEDA F. CREE, Superintendent

The fundamental object of all parole work is the development of character. This object should always be borne in mind when determining any

policy or further outlay in a girl's behalf.

The obstacles confronting our parole officers are many. Some of the most difficult ones, which are encountered from year to year, are the girls' abnormal mentality, unstable emotions, physical disabilities and bad sex habits. Their ignorant, antagonistic or uncoöperative relatives, and the unsympathetic and non-understanding members of the communities are also serious handicaps in our work.

Eight hundred and twenty-five individual girls (and seventy-two babies) were supervised by the Girls Parole Branch during 1930. There has been a marked increase in the number of girls on parole in the past ten years. In 1920 the parole department cared for 506 individual girls, as

compared with 825 in 1930.

NEW COMMITMENTS.

These Industrial School girls are not essentially different from other girls, but conditions which have surrounded them are vastly different, as

the following facts will show.

Of the 177 girls committed to the school in 1930, only 25 of them had fairly good homes, 17 girls had no homes, 42 girls had lost either father or mother, five girls had lost both parents, the parents of 36 girls were separated, 19 girls had either stepfather or stepmother in the home, six girls were adopted, the mothers of 47 girls worked outside of the home, 123 girls had immoral or alcoholic relatives living with their families, and 53 girls had some member of their immediate family in penal institutions.

Seventy-five girls had been in other institutions prior to commitment, 71 girls had had previous court record, and 100 of the 177 girls had been under the care of private organizations and other state departments.

Only 74 girls had mental examinations prior to commitment. Their mental diagnoses were:—Feeble-minded, 10; mentally deficient, 28; moron, 12; average adult, 14; psychopathic personality, 5; super-normal, 5. The lowest intelligence quotient was 47 and the highest was 116.

THE WORK OF PLACING AND VISITING GIRLS.

When ready for parole, the girl leaves the institution where she has been very closely supervised and comes again into a world of temptations. She meets many discouragements and some failures, but with the

kindly interest of a new friend, the visitor, there is usually built up in

the girl sufficient character to change her from being a menace in the community, as she was thought before commitment, to becoming a happy, useful woman. To illustrate:—Mary, born of a father who was alcoholic, insane, epileptic and syphilitic, and a mother who was a simple peasant woman—a domestic without education—was committed to the Industrial School at the age of thirteen years for larceny and immorality. She was paroled from the Industrial School at the age of fifteen and entered public school. She worked her way through high school by doing housework. She is now 24 years old and is enrolled as a senior in one of our best colleges, having received a scholarship each year and meeting the balance of her expenses by her own effort. She is honest and upright and a credit to the Commonwealth.

There are a few girls, however, who apparently have not profited by the training at the Industrial School, or on parole. They slip back into their old ways of living and continue to be dregs of the community.

Finding suitable foster homes for the continued care and training of delinquent juveniles is a difficult task all over the country. It grows more and more so from year to year. This year has been the most difficult because of business depression. To economize, many employers have decided to give up our girls and do their own work. Other employers have hired older girls and women who are out of their regular employment, as they have been willing, in the meantime, to work as cheaply as our girls, and there is much less responsibility for the employer.

It is most difficult to find women who are willing to take a problem girl into their homes. A woman must not only be willing, but she must have force of character and personality sufficient to control the girl, and wisdom and ingenuity to guide and fill her young life with wholesome and absorbing interests. We have some wonderful employers, however, with whom girls have lived for a long time. We marvel at the employers'

patience and kindness.

Three hundred and forty-six girls were in housework positions, during the year 1930; 360 foster homes were used 499 times; 210 homes of applicants for mother's helpers were investigated this year; 128 new foster homes were used; 208 homes that had been used in previous years were used again this year. Seventy-eight girls were paroled to foster homes for the first time, and 83 girls were paroled for the first time to homes of relatives.

Some girls require many relocations before they adjust themselves to normal living. To illustrate:—Jennie was committed at the age of ten years to the Industrial School. She was much handicapped by an uncontrolled temper. She was paroled to twenty-seven foster homes in nine years and she was visited more than 200 times. She married a good man and has become an unusually fine wife and mother. She is now 30 years old, an excellent housekeeper, and the financial manager of her family, living within her husband's income.

There were 2,175 relocations of girls made last year.

There were 663 girls on parole at the end of the fiscal year. The average age of the girls on parole Nov. 30, 1930 was 18 years; 418 girls were 18 years and over; 202 were between 16 and 18 years of age; 43 girls were

under 16 years of age.

The unemployment of girls this year paroled to their own homes has been disheartening and upsetting, both to the girls themselves and to their relatives. So much unhappiness has reigned in their homes as the result of idleness that girls have run away, who in normal times would not have done so. Many girls have accepted housework by the day or week to fill in the gap of unemployment, but there have not been enough homes to supply all of them. The girls' wages at housework have ranged from \$4.50 to \$15.00 per week, depending on the capabilities and trustworthiness of the girl.

It depends wholly upon the need of the girl as to the frequency of the

visiting. It may vary from once or twice a week, at a crisis, to once in two or three months. Visiting a girl may be seeing her where she is living, or accompanying her to the Art Museum or theatre, to her own home, hunting work with her, or escorting her to the hospital to see a sick relative or to see her baby in its boarding home. During the year that has

just passed, our nine visitors made 7,285 visits to their girls.

If a girl is difficult in disposition and personal habits, inefficient in work, irresponsible except under closest supervision, or, if she is thinking of little else than boys, or if she has all of these faults, as some have, the visitor should give more attention to this kind of a girl, not only for her improvement, but to hold the interest of the employer. This requires much more time than our visitors can possibly give with the great number of girls that they are carrying at the present time.

Parole work is successful only through adequate visiting. No one can befriend or secure the confidence of these girls without seeing them frequently. With a large group of girls, the visitor's work is, in most cases, that of surveillance alone, which is resented by many girls, as they con-

sider it a superficial interest in them.

Three hundred and twenty-five homes of girls' relatives were investigated and 8,125 persons were interviewed by the whole department during the year.

FURTHER EDUCATION OF GIRLS.

To the school girl group of this year is certainly due much credit for

excellent spirit and determination.

Eighty-three girls in the care of the parole department attended school during the year-45 of those girls were enrolled in grammar school, 27 in high school, 4 in trade school, 6 in business college, and one in a seminary. Eight girls attended continuation schools. These eight girls are not included in the school group. The State paid board for only five of these 83 school girls.

HEALTH.

The health of the girls is very important and is carefully looked out for by the visitors and the hospital worker. In 1930, 355 girls were taken to the hospital (30 different ones), private doctors and dentists for treatment and diagnosis. There were 165 ward patients. This is an enormous increase over the hospital work of previous years.

THE GIRLS BANK SAVINGS.

Paroled girls are taught from the beginning of their parole to aspire to become self-supporting and to save something regularly for a "rainy day." This year many girls contributed generously and regularly to their families. On Nov. 30, 1930, there were 488 active bank accounts, amounting to \$22,412.48. Forty-seven girls had between \$100 and \$200, 17 girls had between \$200 and \$300, 3 girls had \$300 or over. The two largest amounts at the end of the year were \$531.77 and \$699.20.

Honorable Discharges.

Thirty girls during the year were honorably discharged by the Trustees. Fewer girls were recommended for honorable discharges this year, because those doing exceptionally well were a much younger group than in previous years, and many had not been on parole long enough to be classed as "permanently reformed."

It would be an exceptional girl who would be recommended for an honorable discharge under nineteen years of age, and she should have been on parole long enough for her visitor to be intimately acquainted with her.

The average time in the custody of the Trustees of these 30 honorably

discharged girls was five years. The average time in the school was one year and nine months. The average time on parole was three years and three months. The youngest girl was eighteen years and six months, the oldest girl was twenty years and nine months. Eleven girls were married and living in their own homes. The employment of the girls not married was waitress work, 2; counter girl in bakery, 1; store clerk, 1; factory, 3; and housework, 12. The wages of the girls doing housework ranged from \$6 to \$12 per week. Those doing work other than housework received from \$8 to 14 a week.

Personnel.

Miss Sarah W. Carpenter, who had been a valuable visitor since Nov. 6, 1906, passed away February 20, 1930. Miss Thelma Wheeler was selected to fill this vacancy, beginning her duties on Aug. 11th. Miss Katherine T. Krake resigned her position as visitor on June 6th, to be married. Miss Susan F. Chamberlin was appointed to fill this vacancy and began her duties on July 28th.

STATISTICS CONCERNING WORK OF THE GIRLS PAROLE BRANCH

Table 45.—Status November 30, 1930, of all girls in custody of Trustees of Massachusetts Training Schools.

On parole with relatives outside of Massachusetts On parole in families earning wages	72
Attending school, earning wages Attending school, boarding	9 5
Attending school, living at home	26
	$\frac{32}{03}$
Temporarily in House of Good Shepherd	33
Temporarily in House of Good Shepherd outside of Massachusetts Boarding temporarily	7
Left home or places, whereabouts unknown:	
	$\frac{27}{22}$
c. From Industrial School	3
6	63
In school November 30, 1930	05
9	68

Table 46.—Cash account of girls on parole, year ending November 30, 1930.

Balance on deposit December 1, 1929	\$18,286.36
from December 1, 1929, to November 30, 1930	
Interest on deposits	
By 1,470 deposits with the department	23,240.60
Cash ² withdrawn by 291 girls	\$41,526.96 19,103.03
Balance on deposit November 30, 1930	\$22,423.93

Table 47.—Expenditures of Girls Parole Branch, year ending November 30, 1930.

\$29,321.19

Visitors: Travel Taxi hire	and use of visitors' own auto	\$5,132.18 949.43	\$6,081,61
			\$6,081.61

¹ Other sources means from parents or relatives, court fees, etc.

Superintendent, visitors and clerks

Salaries:

² Cash withdrawn for clothing, dentists, doctors, help at home, board, traveling expenses, etc.

90			
Office expenses: Advertising		\$114.95	
Postage Stationery and office supplies		389.83	
Telephone and telegrams		534.49 1,184.01	
Rent Sundries		$3,210.00 \\ 28.39$	
Suidries	,		\$5,461.67
Total expended for administration and visiting			\$40,864.47
Assistance to girls: Board		\$1,117.08	
Clothing Medicine and medical attention (including dental work).		1,040.46 599.89	
Travel		972.97	
Miscellaneous		52.36	
Total expended for girls			\$3,782.76
Total expenditures in connection with the parole of the Industrial School for Girls			\$44,647.23
TRUST FUNDS ¹			
LYMAN SCHOOL FOR B	OYS		
Lyman School, Lyman I	Fund.		
	Cash	Securities	Total
Balance December 1, 1929	\$9,853.09	\$34,400.00	\$44,253.09
Receipts in 1929-30 Income from investments	\$1,921.19		\$1,921.19
•	\$11,774.28	\$34,400.00	\$46,174.28
Payments in 1929-30	Cash	Securities	Total
Securities purchased	\$9,803.81	\$9,600.00	\$203.81

Balance November 30, 1930 Present Investments	\$1,970.47	\$44,000.00	\$45,970.47
Akron, Ohio, bond Athol bond		\$400.00 1,500.00	
Boston & Albany R.R. stock		300.00	
Canton (Ohio) bonds		5,000.00 11,500.00	
Everett bond		3,000.00 1,300.00	
New York (State) bond Worcester Trust Company certificates		1,000.00	
United States Treasury bonds		$400.00 \\ 2,000.00$	
State of Minnesota bonds		8,000.00 9,600.00	
West Viiginia bonds			
Cash on hand	\$1,970.47	\$44,000.00	
			\$45,970.47
Lyman School, Lyman Trus	st Fund.		
Balance December 1, 1929		\$20,000.00	\$20,000.00
No transactions in 1929-1930		20,000.00	20,000.00
Present Investments			
Boston & Albany R.R. certificates Chicago Junction & Union Stock Yards Co. bonds		\$14,000.00 5,000.00	
New London & Northern R.R. Co. certificate		1,000.00	#00 000 00
			\$20,000.00
Income, Lyman School, Lyman			
Balance December 1, 1929	Cash \$8,430.47	Securities	Total \$8,430.47
Receipts in 1929-30 Income from investments	\$1,690.16		\$1,690.16
meome from myestments	\$10,120.63		\$10,120.63
Payments in 1929-30 Lyman School for Boys	\$6,370.51		
			\$6,370.51
Balance November 30, 1930 Present Investment	\$3,750.12		\$3,750.12
Cash on hand			\$3,750.12

¹ Under the provisions of chapter 407, Acts of 1906, these funds are in the hands of the Treasurer and Receiver General, but the expenditure of the income is in the hands of Trustees.

Lyman School, Lamb Fund.

Lyman School, Lamb Fun	d.		
Balance December 1, 1929		\$1,000.00	\$1,000.00
Balance November 30, 1930		\$1,000.00	\$1,000.00
Present Investment Athol bonds		\$1,000.00	\$1,000.00
Income, Lyman School, Lamb	Fund.		
Balance December 1, 1929	\$551.64	\$100.00	\$651.64
Receipts in 1929-30 Income from investments	\$64.73		\$64.73
Payments in 1929-30	\$616.37	\$100.00	\$716.37
Lyman School for Boys	none		none
Balance November 30, 1930	\$616.37	\$100.00	\$716.37
Present Investment Boston & Albany R.R. stock Cash on hand		\$100.00 616.37	\$716.37
INDUSTRIAL SCHOOL FOR GI	RLS		
Industrial School for Girls, Lan	nb Fun	d.	
Balance December 1, 1929	Cash	Securities \$1,000.00	Total \$1,000.00
No transactions in 1929-30 Balance November 30, 1930		\$1,000.00	\$1,000.00
Present Investment Providence, R. I., bond		\$1,000.00	\$1,000.00
Income, Industrial School for Girls,	Lamb 1	Fund.	
Balance December 1, 1929	Cash \$350.33	Securities	Total \$350.33
Receipts in 1929-30 Income from investments	\$47.90		\$47.90
_	\$398.23		\$398.23
Payments in 1929-30 Industrial School for Girls	\$195.79		\$195.79
Balance November 30, 1930	\$202.44		\$202.44
Present Investment Cash on hand			\$202.44
Industrial School for Girls, Fa	u Fund.		
Balance December 1, 1929	J	\$1,000.00	\$1,000.00
No transactions in 1929-30 Balance November 30, 1930		\$1,000.00	\$1,000.00
Present Investment Revere bond		\$1,000.00	\$1,000.00
Income, Industrial School for Girls	, Fay I	Fund.	
Balance December 1, 1929	\$88.40		\$88.40
Receipts in 1929-30 Income from investment	\$42.80		\$42.80
Balance November 30, 1930	\$131.20		\$131.20
Present Investment Cash on hand			\$131.20
Industrial School for Girls, Rogers	Book I	Fund.	
Balance December 1, 1929		\$1,000.00	\$1,000.00
No transactions in 1929-30 Balance November 30, 1930		\$1,000.00	\$1,000.00
Present Investment United States bonds		\$1,000.00	\$1,000.00

Income, Industrial School for Girls, Rogers Book Fund.			
Balance December 1, 1929	Cash \$137.47	Securities	Total \$137.47
Receipts in 1929-30 Income from investment	\$46.72		\$46.72
Balance November 30, 1930	\$184.19		\$184.19
Present Investment Cash on hand			\$184.19
Massachusetts Training : bools, Female Wards Fund.			
Balance December 1, 1929	Cash \$134.68	Securities \$9,032.22	Total \$9,166.90
Receipts in 1929-30 Securities deposited		523.40	523.40
Balance November 30, 1930	\$134.68	\$9,555.62	\$9,690.30
Present Investment Boston Five Cents Savings Bank Provident Institution for Savings Westboro Savings Bank		\$2,159.49 5,370.22 2,025.91	
Cash		\$9,555.62 134.68	\$9,690.30
Income, Massachusetts Training School,	Female	Warde Fu	nd
,	Cash	Securities	Total
Balance December 1, 1929	\$192.54		\$192.54
Receipts in 1929-30 Income from investments	\$436.01		\$436.01
Payments in 1929-30	\$628.55		\$628.55
Massachusetts Training Schools	\$75.00		\$75.00
Balance November 30, 1930	\$553.55		\$553.55
Massachusetts Training Schools, Male Wards Fund.			
Balance December 1, 1929	Cash	Securities \$5,349.79	Total \$5,349.79
Receipts in 1929-30 Cash withdrawn from savings banks	\$38.82	\$38.82	
	\$38.82	\$5,310.97	\$5,349.79
Payments in 1929-30 Mass. Training School	\$38.82		\$38.82
Balance November 30, 1930	9	\$5,310.97	\$5,310.97
Present Investment Suffolk Savings Bank for Seamen and Others bank books			\$5,310.97
Income, Massachusetts Training Schools	, Male W	ards Fun	d.
Balance December 1, 1929	\$256.37		\$256.37
Receipts in 1929-30 Income from investments	\$248.15		\$248.15
Payments in 1929-30	\$504.52		\$504.52
Massachusetts Training Schools	\$165.24		\$165.24
Balance November 30, 1930	\$339.28		\$339.28

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